

BEDRUG, Inc.

BEDRUG® MAT INSTALLATION INSTRUCTIONS

WARNING: IMPROPER INSTALLATION WILL RESULT IN MAT FLYING OUT OF THE TRUCK! FOLLOW INSTRUCTIONS EXACTLY!

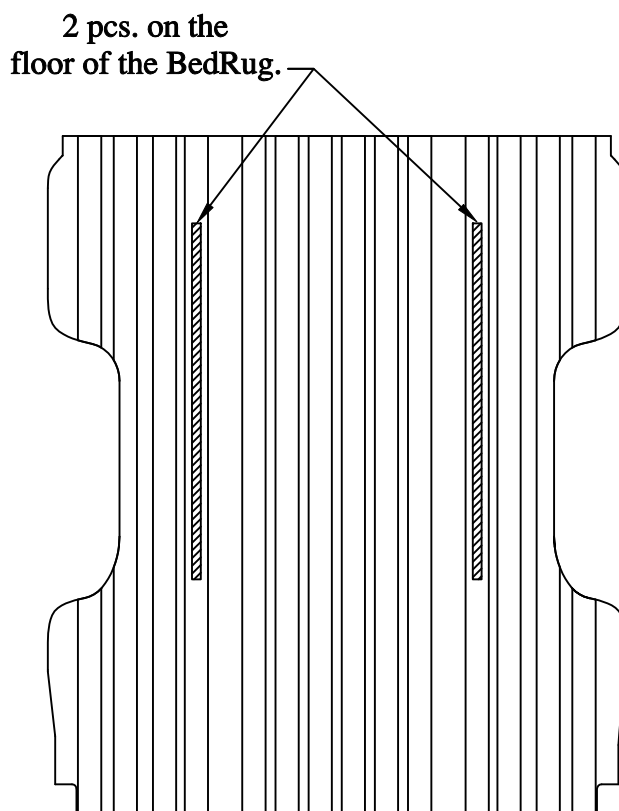
APPROXIMATE INITIAL INSTALLATION TIME LESS THAN 15 MINUTES

1. (2) Loop fasteners are sewn to the BedRug Mat. Attach the hook fasteners that have a self-adhesive backing to the loop fasteners.
2. Lay the BedRug Mat in the bed of the truck to determine the exact location and fit.
3. Roll one side of the Mat up exposing the floor area where the strip of hook fastener is to be adhered.
4. Using a cloth, soap and water, clean and dry this area thoroughly removing all dirt and debris. With a separate cloth, clean the area again with alcohol. Once the area has been cleaned, with alcohol, apply the adhesive promoter to a lint free cloth then apply a thin layer to surfaces that have a spray in liner. The adhesive promoter is not required and should not be used for applying hook fasteners to painted sheet metal. Allow the promoter to dry before adhering hook fasteners. *See adhesive promoter information on next page.
5. Remove the protective liner exposing the adhesive and lay the Mat down and FIRMLY rub the fastener down VERY AGGRESSIVELY to assure full engagement of the fastener and the adhesive.

NOTE: TRUCK BED SURFACE TEMPERATURE SHOULD BE 68° F OR HIGHER IN ORDER FOR THE HOOK FASTENER TO ACHIEVE MAXIMUM ADHESION. ALSO, NEVER CONTAMINATE THE ADHESIVE BY TOUCHING IT WITH YOUR FINGERS.

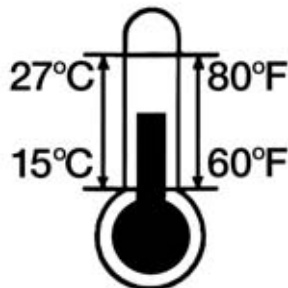
6. Repeat for the opposite side of the Mat.

LOOP FASTENER LOCATIONS



3M™ Automotive Adhesion Promoter 4296T Information

“3M” is a registered trademark of 3M Company.



Ingredients: Methyl Isobutyl ketone (108-10-1); toluene (108-88-3); nitrocellulose 9004-70-0); film formers, resins, and additives (unknown); n-butyl acetate (123-86-4); Isopropyl alcohol (67-63-0); ethyl alcohol (64-17-5)

Flashpoint: 5°C (41°F)

WARNING! FLAMMABLE LIQUID AND VAPOR. MAY CAUSE FLASH FIRE. MAY CAUSE EYE AND SKIN IRRITATION. VAPOR OVER EXPOSURE MAY CAUSE RESPIRATORY TRACT IRRITATION AND CENTRAL NERVOUS SYSTEM DEPRESSION. CONTAINS A CHEMICAL WHICH CAN CAUSE BIRTH DEFECTS.

PRECAUTIONS: Keep away from heat, sparks and flame. Keep container sealed until ready for use. Provide adequate ventilation. Avoid contact with eyes and skin. Wear appropriate protective gloves. Wash thoroughly after handling. Avoid breathing of vapor.

IMPORTANT NOTICE TO PURCHASER: The following is made in lieu of all warranties, expressed or implied warranties of merchantability and fitness for purpose. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith. NEITHER SELLER NOR MANUFACTURER SHALL BE LIABLE EITHER IN TORT OR IN CONTRACT FOR ANY LOSS OR DAMAGE, DIRECT, INCIDENTAL, OR CONSEQUENTIAL, ARISING OUT OF THE USE OF OR THE INABILITY TO USE THIS PRODUCT.

BEDRUG[®] CLEANING INFORMATION

The mildew resistant BedRug foam will not absorb liquids. The engineered polypropylene fiber top surface resists stains and deterioration from most acids, chemicals, gas and oils, etc. Therefore, by following the cleaning instructions below, your BedRug will remain serviceable for as long as you own your truck.

Cleaning your BedRug is easy:

1. A vacuum, broom, brush or compressed air can be used to remove dirt, grime, sand, mulch etc. Due to the fact that water will not harm the BedRug, pressure washing is also an effective way to clean a soiled BedRug.
2. Although most acids will not harm the BedRug, baking soda should be applied immediately to neutralize the acid to ensure the safety of the paint on the truck.
3. To clean tougher jobs such as gasoline, oil, chemicals, acid spills or leaks from your BedRug use detergent soap with degreaser and water, then rinse thoroughly. This detergent soap is used in most car wash locations with pressure washing equipment. The BedRug polypropylene closed-cell foam will not absorb water and the polypropylene fiber dries in minutes.