



Installation Guide

Sprinter Upper Bunk Bug Screen

Designed for Mercedes-Benz Sprinters 2007+



Parts Included:

- Upper Bed Screen x 1
- Roll of 2" Hook x 1
- Roll of 1" Loop x 1

Tools Needed for All Upper Bed Screen Install:

- Safety Glasses
- Rubber Mallet
- Scissors



1
Begin by finding the center of the rear door gasket, located just below the upper rear tail light or backup camera. It should be marked with a yellow dot, but go ahead and make an additional mark in case it is rubbed off.



2
Remove the rear door gasket beginning at the upper center and moving down each side to the left and right until you reach the bottom corners. Leave bottom portion attached.



3
Install the 1" loop Velcro with the sticky side to the flat pinch weld that goes all the way around the door. For the Upper Bed Screen, find the center of the 1" loop and begin at the upper center where the gasket was marked working down the left and right sides making sure the ending points are even side to side. If you have the Lower Bed Screen as well, go ahead and install the same



4
Add the 2" hook Velcro to the 1" loop with excess towards the inside of the van. When rounding the upper corners, make a relief cut to allow the Velcro to lay flat.



Grab the rubber mallet in order to reinstall the rear door gasket. Find the center mark and begin from the top, going left and then right if possible. It may be easier to begin from the lower corners, just make sure the yellow dot or mark is again brought back to center. Moving 3-4 inches at a time, gently tap the rear door gasket back into place, slightly pulling on the gasket as you go. Also make sure the Velcro is not separating from each other as you go.



Finally install the Upper Bed Screen by attaching the 1" loop to the 2" hook you just installed in the gasket. Using the TOURIG logo as center, attach the Velcro moving side to side. There are two holes for the rear door latches. As you come to the corners, pay attention to the relief cut you made and make sure the Velcro is evenly spaced all the way down.

