

# Mammoth Designs

## Instructions for Installation and Care of 3010 Full Cab Enclosure

**Notice: Do not smoke inside the cab or expose the enclosure to direct flames. Cab is Flammable.**

1. Be sure to read these instructions thoroughly before unrolling and installing the Mammoth Designs 3010 Full Cab Enclosure. The installation is best done when the temperature is 65 degrees F. or warmer.
2. Carefully unroll the Cab Enclosure on a large flat surface that is clean and free of dirt or other material that may soil or scratch the windows of the Cab.
3. Check over the parts included in the carton with the parts list shown below:

|                     |         |          |
|---------------------|---------|----------|
| Velcro Hook strips: | 8 each  | 8" long  |
| “ “                 | 1 each  | 16" long |
| “ “                 | 2 each  | 18" long |
| “ “                 | 2 each  | 6" long  |
| Snap studs          | 10 each |          |
| Cab Enclosure       | 1 each  |          |
4. Loosely drape the Cab Enclosure over the Mule roll cage. Note the correct position for the 16" latch strip on the brush guard at the front of the Mule. **Clean the area with Isopropyl alcohol**, let dry and apply the Velcro hook strip. Then attach the Cab to the strip around the brush guard.
5. Working your way to the rear of the roll cage, carefully fit the Cab into position. Be sure to pull the lower edge of the rear panel down between the rear of the roll cage and the front of the dump bed. Apply the two 18" latch strips here. We have provided two strips for this area for an easier installation step. They will make up the 36" length to hold the back in place. Be certain to clean the surfaces before applying the adhesive loop strips!
6. Center the Cab left to right on the roll cage and zip the doors closed.
7. Position and install the six (3 per side) 8" hook and loop strips on the left and right sides of the roll cage on either side of the front window. Be certain to clean the surfaces before applying the adhesive loop strips! First, apply all three strips on one side of the roll cage then pull the window tightly toward the other side to minimize waviness or wrinkles in the front window.
8. Note the location for the 8" and 6" strips. You will need one of each for both sides to hold the lower portions of the doors closed when the doors are in use.
9. Mark the desired locations for the stud snaps on the front fenders. You will use 4 per side. Then install the stud snaps to the Mule using only a #2 Phillips screwdriver. **Caution: Do not use a drill as damage to the Mules gas tank can occur!**

10. To open and stow the doors, move the zipper fully rearward and fold the bottom portion of the doors up. Then begin to form a vertical roll with the door by rolling it inward from the front edge toward the rear of the door. Secure in place using the two hook and loop straps provided. Try to form a roll approximately 2" in diameter to assure that the door will not stick out very far while stowed.

Cleaning and Storage Recommendations:

1. Before removing the Mammoth Designs Cab for storage, make sure it is very clean in order to prevent scratching of the window panels. Clean with a soft rag (I recommend a Flannel or Micro Fiber Cloth) or sponge using a mild liquid detergent soap and warm water solution. Never rub the windows with a dry cloth or rag! Let the Cab dry thoroughly before attempting to roll for storage.
2. It is important that the Cab be rolled up for storage rather than folding. Folding will cause damage to the windows!!! Carefully roll up the Cab similar to the way it was when it was packed at the factory. On a large, clean and flat surface, fold the doors over the rear panel first, then, interleave the top and windshield on top of the doors. Begin rolling the Cab into a roll approximately 8 inches in diameter. Put the rolled Cab back into the carton for storage at a normal room temperature. It is best not to expose the Cab to either extreme hot or cold temperatures when storing.
3. A special cleaner conditioner is available from Mammoth Designs that will greatly increase the service life of the Cab Enclosure. In addition, if additional hook and loop sets are needed, they can also be ordered.