



Arctic Tern Wildlands Door Insulation Curtain Installation Guide

Thank you for purchasing an Arctic Tern Wildlands Door Insulation Curtain from Tern Overland! Here are some tips and guidance. Please review before installing.

Tools required:

- Safety Glasses
- Power Drill
- 1/8" drill bit
- Rivet tool
- Spring loaded punch
- Low adhesion tape (masking tape or blue painter's tape). Use a product that will not leave residue.
- For alternative install method: #6 flathead countersunk sheet metal screws

Recommended Install Method Using Rivets:

Step 1: With the door in the closed position, place insulation curtain on the door with the finished side of the grommets facing up. Note the cutouts for the door latches and handle.



Step 2: Position the curtain so there is a slight gap between the edge of the curtain and the door frame. This will ensure that the curtain will not prevent the door from closing and sealing properly. Using low adhesion tape, secure the insulation curtain to the door to prevent it from shifting during the installation.



Note: The twist-lock studs should be installed with the long side of the stud parallel to the door frame as shown below:



Step 3: Starting with grommet located on the top right corner of the door, lift the corner of the curtain, place a twist-lock stud under the curtain and align it with the grommet. Make sure the stud is aligned parallel to the door frame.



Step 4: Without moving the twist-lock stud, reach under the curtain, hold the stud in position and lift the curtain away from the door. While still holding the stud in position, use a spring-loaded punch and mark one of the two mounting holes through the twist-lock stud.



Optional: Mark the location of where the holes need to be located.

*Skip steps 5-7 for alternative installation method.

Step 5 Set the twist-lock stud aside. Using a 1/8" drill bit, drill a hole in the punch-marked location. Temporarily secure the twist-lock stud in place with one rivet, but do not secure the rivet. Ensure the twist-lock stud is still parallel to the door frame, then mark the second mounting hole with your punch.

Drill the second hole using the 1/8" drill bit.

Step 6: Install both rivets using the rivet tool. Note that the twist lock lever will need to be rotated 90 degrees to allow room for the rivet tool.



Step 7: Install a second twist-lock in the lower left corner of the insulation curtain using the same steps as above, ensuring the curtain is still properly aligned and not interfering with door closure. Mount all remaining twist lock studs to complete the installation.



Alternate Method of Install Using Sheet Metal Screws:

Follow Installation instructions until step 5.

Alternate Step 5: Set the twist-lock stud aside. Using a 1/8" drill bit, drill a hole in the punch-marked location. Temporarily secure the twist-lock stud in place with one screw, but do not screw in. Ensure the twist-lock stud is still parallel to the door frame, then mark the second mounting hole with your punch.

Drill the second hole using the 1/8" drill bit.

Alternate Step 6: Install both screws using hand screw driver.

Alternate Step 7: Install a second twist-lock in the lower left corner of the insulation curtain using the same steps as above, ensuring the curtain is still properly aligned and not interfering with door closure. Mount all remaining twist lock studs to complete the installation.