


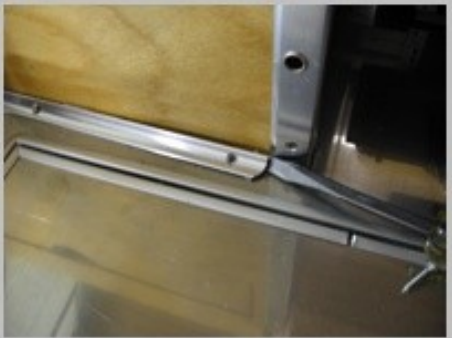







CAMP-INN BACKSPLASH RETROFIT KIT





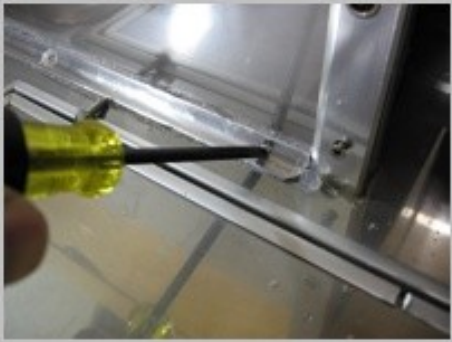
Please read entire instructions before starting to make sure you have the parts, supplies, and tools you will need. Also, make sure you understand each step before attempting it. Contact Camp-Inn if you have any questions.

Materials Needed: Clear Silicone Sealant (small tube will do)





Tools Needed: #1 Philips screwdriver, flat screwdriver, Putty Knife (metal), File, 1/4" socket, wrench or nut-driver.

	<p>Remove the screws holding the cove trim on the left cabinet and the left side wall. Use a #1 Philips screwdriver. The screwdriver must fit the screw head to prevent stripping the screw head.</p>
	<p>Slide the putty knife down behind the cove trim. Don't worry about scratching the front of the cabinet since the back splash will cover several inches.</p>
	<p>If necessary, slide the putty knife under the cove trim. Be careful to not scratch the countertop. The backsplash with the cove trim re-installed will cover the same as the original cove trim.</p>
	<p>If it is stubborn, try sliding the flat screwdriver under one end as you work the putty knife behind and beneath the trim. Be careful so you don't bend or damage the trim or countertop.</p>

	<p>After removing the trim, clean as much of the remaining silicone sealant off the back of the cove trim, the cabinet and the countertop. Clean the silicone sealant out of the area between the faucet and the wall. <i>A light residue is acceptable.</i></p>
	<p>Remove the hatch strike using a 1/4" wrench, socket or nutdriver. If your trailer has wind-screens, you will have to remove the bottom snap.</p>
	<p>Loosen the bottom two screws on the trim on the right side of the left cabinet. Do not remove them. Just back them out about 1/4".</p>
	<p>Slide the putty knife under the edge of the trim. Pry just enough to make room for the backsplash.</p>
	<p>Trial fit the backsplash into place. Slide the end behind the trim loosened on the previous step. Use the putty knife like a shoe horn to ease the backsplash into place.</p>

	<p>You may need to flex the backsplash outward in the middle to get it into place. It will flatten out when it is in position. <i>(be careful not to bend it)</i></p>
	<p>Check that the backsplash sits flat against the cabinet and the sidewall.</p>
	<p>The backsplash doesn't need to fit tight to the countertop. An 1/8" gap is preferred to allow space for the screws. Make sure that the gap is uniform. *** The cove trim for the front of the cabinet may need to be trimmed. Check the fit and file or cut off the faucet end until it fits properly.</p>
	<p>When you are satisfied with the fit, Peel off the protective coating. Apply a bead of silicone into the corner where the backsplash meets the countertop.</p>
	<p>Install the Cove trim with the 3/4" long screws. The screws should go in the original holes. Caulk between the side wall and the countertop and install that cove trim with the 3/4" long screws.</p>

	<p>Clean up any sealant that squeezed out from around the trim.</p> <p>Put a small bead of sealant between the faucet and the backsplash. If you get too much, you can clean it out and smooth it with a pencil eraser.</p>
	<p>Tighten the screws in the trim on the right side of the cabinet.</p>
	<p>Install the cabinet, top trim moulding. The screws will go just above the backsplash. Look through the hole before installing the screw. You should be able to see the top of the backsplash at the bottom of the hole. <i>It is not necessary to caulk behind the top trim, but you can if you wish.</i></p>
	<p>The top trim is installed with the little leg at the top as shown in the picture. Use the 1/2" long screws.</p>
	<p>Install the side wall, top trim moulding. Make sure it is tight in the corner.</p>

	<p>Install the two center screws into the hatch strike. The screws go through the slots in the hatch strike and into the holes in the backslash. Position it so it approximately matches the hatch strike on the right side of the trailer. <i>The screws will probably not line up with the original holes.</i></p>
	<p>Close the hatch and turn the handle. Check the fit of the hatch. If it needs adjustment, loosen the two screws only slightly. Move it slightly and retighten the screws. <i>For fine adjustments, move only one end.</i></p> <p><i>You can also move it without loosening the screws by tapping on the hatch strike.</i></p>
	<p>Keep adjusting and checking until you are satisfied with the fit. Now, install the two outer screws into the holes in the hatch strike. These screws lock the final position, so it is important to be satisfied with the hatch fit before installing them!</p>
	<p>If your trailer has wind screens, install the snap just above the top trim.</p> <p>Enjoy your New Backslash!</p>

If you damage your cove trim beyond use, mail it to us and we will make a replacement. The hole placement varies slightly and the new one needs to be made to match the original. We will not charge for making the replacement, but you will have to pay shipping charges.