

<b>CABLE SLIDE JAMB AND TOP WIPE SEAL</b>	<b>BRAND:</b> BAL EXACT SLIDE G5.5	<b>CREATED DATE:</b> 06/29/2024
<b>ID NUMBER:</b> SQS.EXT.005	<b>TYPE:</b> All Cable Slides	<b>REVISION:</b>

<p><b>Step 1:</b></p>	<p><b>Sealing the top of the jamb</b></p>	<ol style="list-style-type: none"> <li>1. Apply sealant along the top inside edge of the jamb to the rough opening.</li> <li>2. Apply sealant along the top exterior edge of the jamb to the rough opening underneath the top wipe seal.</li> </ol>	<p>The diagram shows a cross-section of the jamb with a red sealant line at the top. Labels include 'Top / Header', 'JAMB', and 'EXTERIOR'. A second view shows the exterior with arrows pointing to the top edge of the jamb where sealant is applied under the top wipe seal.</p>
<p><b>Step 2:</b></p>	<p><b>Top Wipe Seal</b></p>	<ol style="list-style-type: none"> <li>1. Cap seal the top edge of the top wipe seal on the exterior of the RV.</li> <li>2. Extend the top wipe seal to the bulb seal track edge.</li> </ol>	<p>The diagram shows a top-down view of the window assembly. A red line indicates the cap seal applied to the top edge of the top wipe seal. Arrows point to the seal extending to the bulb seal track edge.</p>
<p><b>Step 3:</b></p>	<p><b>Sealing Bottom Jamb</b></p>	<ol style="list-style-type: none"> <li>1. Apply sealant along the bottom inside edge of the jamb to the sill material and from the wear bar (when applicable) to the inside of the jamb (between the wipe seal).</li> </ol>	<p>The diagram shows a cross-section of the bottom of the jamb. A red sealant line is applied along the bottom inside edge. Labels include 'Wipe Seal', 'JAMB', and 'Sill Material OR Wear Bar'.</p>
	<p>To allow weeping, do not seal the exterior bottom face of the jamb.</p>	<p>The diagram shows a side view of an RV. Green checkmarks are placed on the top of the side panels, indicating correct sealing. Red 'X' marks are placed on the bottom exterior face of the side panels, indicating that these areas should not be sealed.</p>	