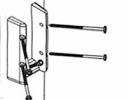
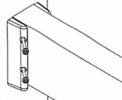

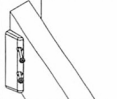


Nylon Rail Bracket Instructions for Straight and Stair Installations

	<p>Before you start: The Fortress Railing Nylon Rail Bracket is intended for attaching wood or composite rails to 4"x4" wood or composite posts. The Nylon Rail Bracket is not designed to be used with metal rails or metal posts.</p> <p>This package contains: 2 - Nylon Rail Brackets, 2 - 1" T-20 Wood Screws, 8 - 3" T-20 Wood Screws</p>		<p>Place rail into the installed Nylon Rail Brackets. Using the Nylon Rail Bracket as a guide pre-drill the 4 vertical holes with a 1/8" drill bit.</p> <p>Secure rails to bracket and post using the 4 supplied 3" T-20 Wood Screws.</p>
 <p>1" Wood Screw</p>	<p>Maximum rail width is 1-1/2". Determine installed height of the top and bottom rails. Mark the location of the bottom edge of rails on post. Center the Nylon Rail Bracket on post using the Nylon Rail Bracket as a guide and pre-drill with a 1/8" drill bit for 1" Wood Screw as indicated on the image. Secure the Nylon Rail Bracket with the supplied 1" T-20 Wood Screw.</p>		<p>The Nylon Rail Bracket can be used for stair installations up to 45°.</p> <p>Cut ends of rails at the required angle and follow the installation instructions for a straight rail installation.</p>
<p>It is the responsibility of the installer to meet all code and safety requirements, and to obtain all required building permits. The deck and railing installer should determine and implement appropriate installation techniques for each installation situation. The Fortress Company nor its distributors shall not be held liable for improper or unsafe installations.</p>		<p>For technical assistance, please email: technicalhelp@fortressrailing.com Hours of Operation: Monday through Friday 8:00 AM to 5:00 PM, CST Phone: 1-866-323-4766 Fax: 972-644-3720 www.fortressrailing.com</p>	