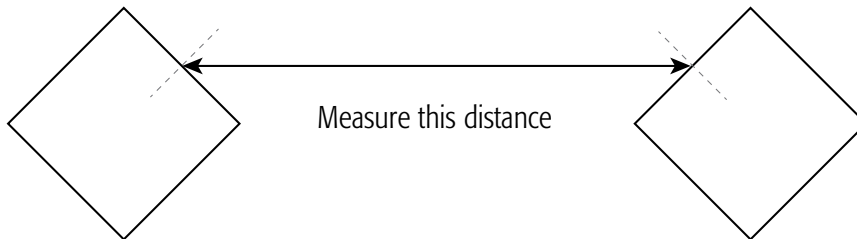


# MULTI DEGREE RAIL CONNECTOR

## Installation Instructions



1. Measure the distance between two posts at center-line rail location.



2. Shorten rails to fit above measurement based on the following angles:  
37-degree angle or above – Remove additional 5/8" from rail  
27-degree to 36-degree angle – Remove additional 9/16" from rail  
26-degree angle or below – Remove additional 1/2" from rail
3. Attach a connector to each end of the rail\* using the two 1-1/2" screws provided.  
\*Important: For all angled applications, use holes marked "Rail Angle 22-45". For 90-degree applications into 5/4, 1x4, or 2x4, use holes marked "Rail Angle 90 Deg."
4. Set the rail at the desired height and check for level. Fasten with the provided three 2" screws.

Note: Be sure to use 1-1/2" screws for connector to rail (Step 3) and 2" screws for connector to post (Step 4).

[www.deckorators.com](http://www.deckorators.com)

The diagrams and instructions in this brochure are for illustration purposes only and are not meant to replace a licensed professional. Any construction or use of the product must be in accordance with all local zoning and/or building codes. The consumer assumes all risks and liability associated with the construction or use of this product. The consumer or contractor should take all necessary steps to ensure the safety of everyone involved in the project, including, but not limited to, wearing the appropriate safety equipment. EXCEPT AS CONTAINED IN THE WRITTEN LIMITED WARRANTY, THE WARRANTOR DOES NOT PROVIDE ANY OTHER WARRANTY, EITHER EXPRESS OR IMPLIED, AND SHALL NOT BE LIABLE FOR ANY DAMAGES, INCLUDING CONSEQUENTIAL DAMAGES.