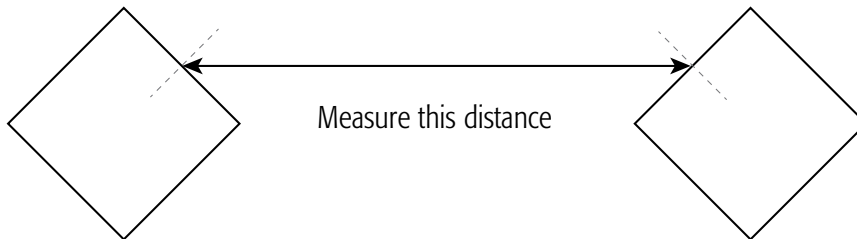


MULTI DEGREE RAIL CONNECTOR

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).

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