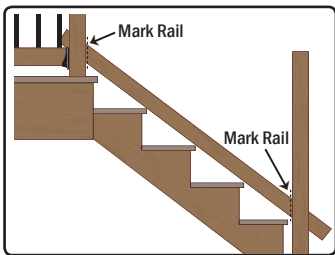
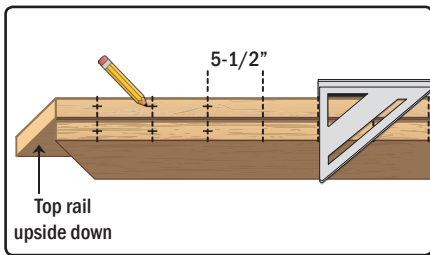


Stair Quick Guide

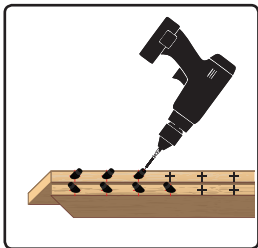
DekPro™ Baluster Connector Installation



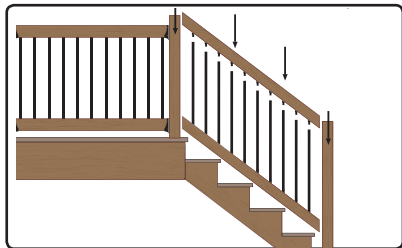
STEP #1 - Lay bottom 2x4 rail alongside posts and mark for angle. If posts are plumb top rail will be the same length and angle. Cut 2x4s to create top and bottom stair rails.



STEP #2 - Align top and bottom rails side by side with the top rail turned upside down as shown. From center measure out and mark a line every 5-1/2" until you reach the ends of the rail. End spacing may vary. Locate and mark center of 2x4 to create an intersecting point. Where lines intersect will be the center of baluster.



STEP #3 - Insert screw through connector and install where lines intersect for both top and bottom rails. Top and bottom baluster connectors will be facing opposite directions.



STEP #4 - With bottom rail mounted in place, insert all balusters into bottom rail. Start top rail at one end and insert connectors into balusters. Make sure balusters are fully seated.