

Instructions for Using LJ-3047 Telescoping Baluster Marking Tool

1. Set the Depth Adjusting Screw to allow for the desired baluster penetration into the rail. Locate the point of the Depth Adjusting Screw on the layout on the tread.
2. Loosen the Length Adjusting Nut and Simultaneously plumb the tool (using the vial) and extend it until it contacts the rail. Lock the Length Adjusting Nut. Set the Centering Device so the tool is centered on the rail.
3. Cock the Plunger, verify accuracy of position and release. If using the Bore Buster™, rotate the upper end of the tool to the edge of the rail and mark the rail with a pencil. Repeat for each baluster.
4. Read the overall length of the baluster (including penetration into the rail) on the scale.

