



## PROCEDURE FOR MEASURING WINDING STAIRS

- (1). Measure the straight run of the stairs. This measurement must be a minimum of (10) ten inches.
- (2). Take half of the straight run measurement and mark it on the winding stair in two locations. Draw a straight line across the winder.
- (3). Measure the narrow side of the winder. This measurement must be a minimum of (6) six inches. Half this measurement on the short side and draw a mark.
- (4). Start from the mark in step (3) three and measure out (12) inches to intersection with line in step (2) two.
- (5). Using the intersection of the two lines in step (4) four as a reference point, measure parallel with the narrow side of the winder. This line must be within  $\frac{3}{8}$  of an inch of the straight run. The correct winding stair should be cut along the dotted line.
- (6). The handrail must be continuous and located on the side where the tread is narrower.

### NOTES:

Example assumes a 12" run.  
Numbers listed on the  
Illustration correspond with  
the numbers above.

