

# REQUIRED STAIR RAILING INFORMATION

## Stairway with a landing / Elevation View

Rail sections required for    1 side        2 sides   

Please provide us with one riser and one run measurement from the stringer, as if there is no tread or riser board on your stairway. This will allow us to calculate your stair angle.

Diagonal rail length \_\_\_\_\_"

Riser \_\_\_\_\_"

Run \_\_\_\_\_"

Stair angle \_\_\_\_\_°

Select Post Type:

Flush Mount Post

Shoulder Mount Post


Diagonal Rail length \_\_\_\_\_"

Riser \_\_\_\_\_"

Run \_\_\_\_\_"

Stair angle if available \_\_\_\_\_°

Side View


## Birdseye View

Loft floor

Down

If you need railings around your landing. Give the corner to corner measurements as indicated.

Landing

**The stair rail sections will not have tenon ends. These sections will be field trimmed and butt fit and secured to the post.**


