

Top Step One Down

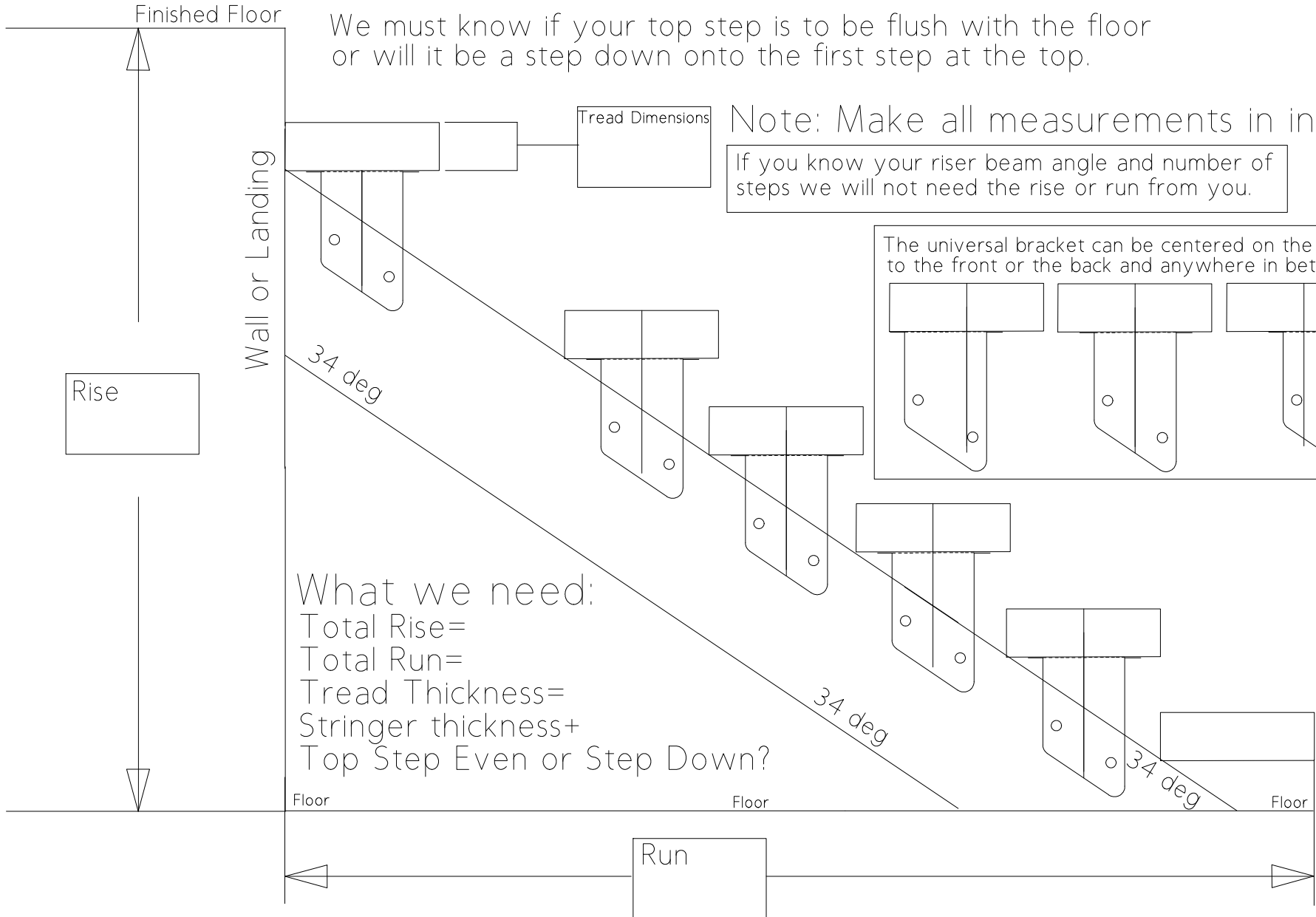
Note:

We must know if your top step is to be flush with the floor or will it be a step down onto the first step at the top.

Note: Make all measurements in inches

If you know your riser beam angle and number of steps we will not need the rise or run from you.

The universal bracket can be centered on the tread or to the front or the back and anywhere in between.



What we need:

Total Rise=

Total Run=

Tread Thickness=

Stringer thickness+

Top Step Even or Step Down?

Max distance you have for the length of thw stairs