



Angle Wall Measuring Form

Customer: _____ Order Number: _____ Date: _____

Use separate forms for each run Run #: _____ Post Numbers on Run: _____

A Knee Wall Angle: _____ Use an angle finding app or tool to get accurate angle measurements.

B Handrail Height: Residential (36")
Commercial (42") This is the measurement from the tread nosing to the top of the handrail. 36" is standard for residential

C Knee Wall Height: _____ Measured from the nosing to the top of the finished surface of the knee wall.

D Transition to Post: _____ Measured from where the knee wall reaches the top of the stairs & levels out to the face of the top transition post.

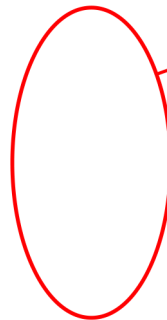
E Knee Wall Width: _____ Measurement of the finished knee wall surface. Measurements below 4 inches will require the use of Narrow Angle Feet.

F Does the top post, that transitions from the angled run to the level run, sit on the floor or does it sit on a pony/knee wall?

Floor (Sits level with floor surface)

Pony/Knee Wall (Level Wall)

If so, how tall is the wall? _____



Note:

For the most accurate and easiest install, please provide us with pictures of the transition post area.

F