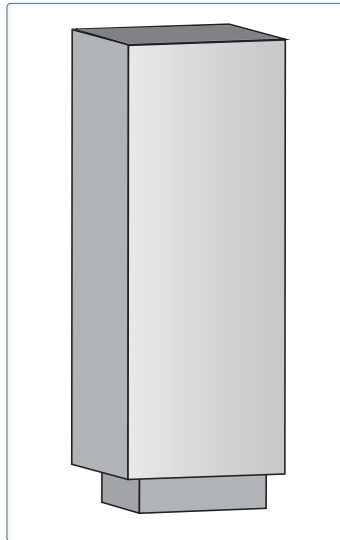


STANDARD AND 45-DEGREE RAILING

Railing Orientation: To use the railing, measure and cut the first 2x4 flush to the inside length between the post sleeves. The speed rails allow the baluster to face either toward or away from the deck depending on which way the consumer prefers the rail system to be installed.

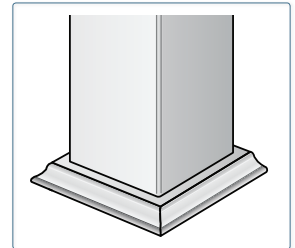
1.

Cut post sleeve flush to deck post height. Slip post sleeve over lumber post. Sleeve should fit snugly but have enough room to allow for expansion of the wood post.



2.

Slip post collar over post sleeve onto deck.



STAIR RAILING

3.

Cut post sleeve flush to deck post height. Slip post sleeve over lumber post. Sleeve should fit snugly but have enough room to allow for expansion of the wood post.

Be sure post sleeves measure no more than 72-inches from outside at the angle of the stairway when using as a stair rail. Guard rail sections are sold in 72-inch lengths and must be trimmed to fit between the post sleeves. Allow for decrease in length from angle cuts.

