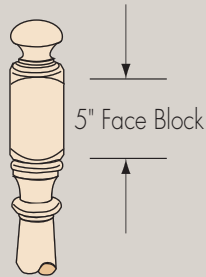


Newels are designed to work in Post-to-Post or Over-the-Post applications. Post-to-Post newels have top square sections designed to accept handrails, which often times are arriving at the newels at differing rake angles. Over-the-Post Newels are designed with a series of pin tops that will accept fittings. Fittings handle the changes in rake angle and run over the posts. In a classic L-Shaped stair, there are three variations of newel post commonly used:

STARTING NEWEL

POST-TO-POST



OVER-THE-POST

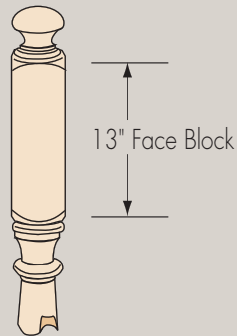


Pin Top Newel

Starting Newel – Starting Easing
Volute Newel – Volute
Turnout Newel – Turnout

INTERMEDIATE NEWEL

POST-TO-POST



OVER-THE-POST

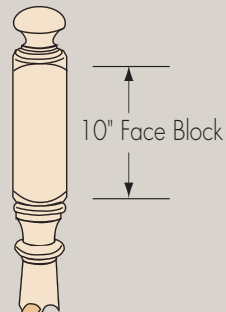


Pin Top Landing Newel

Accepts Transition and Gooseneck Fittings

LANDING NEWEL

POST-TO-POST



OVER-THE-POST



Pin Top Landing Newel

Accepts Gooseneck Fittings