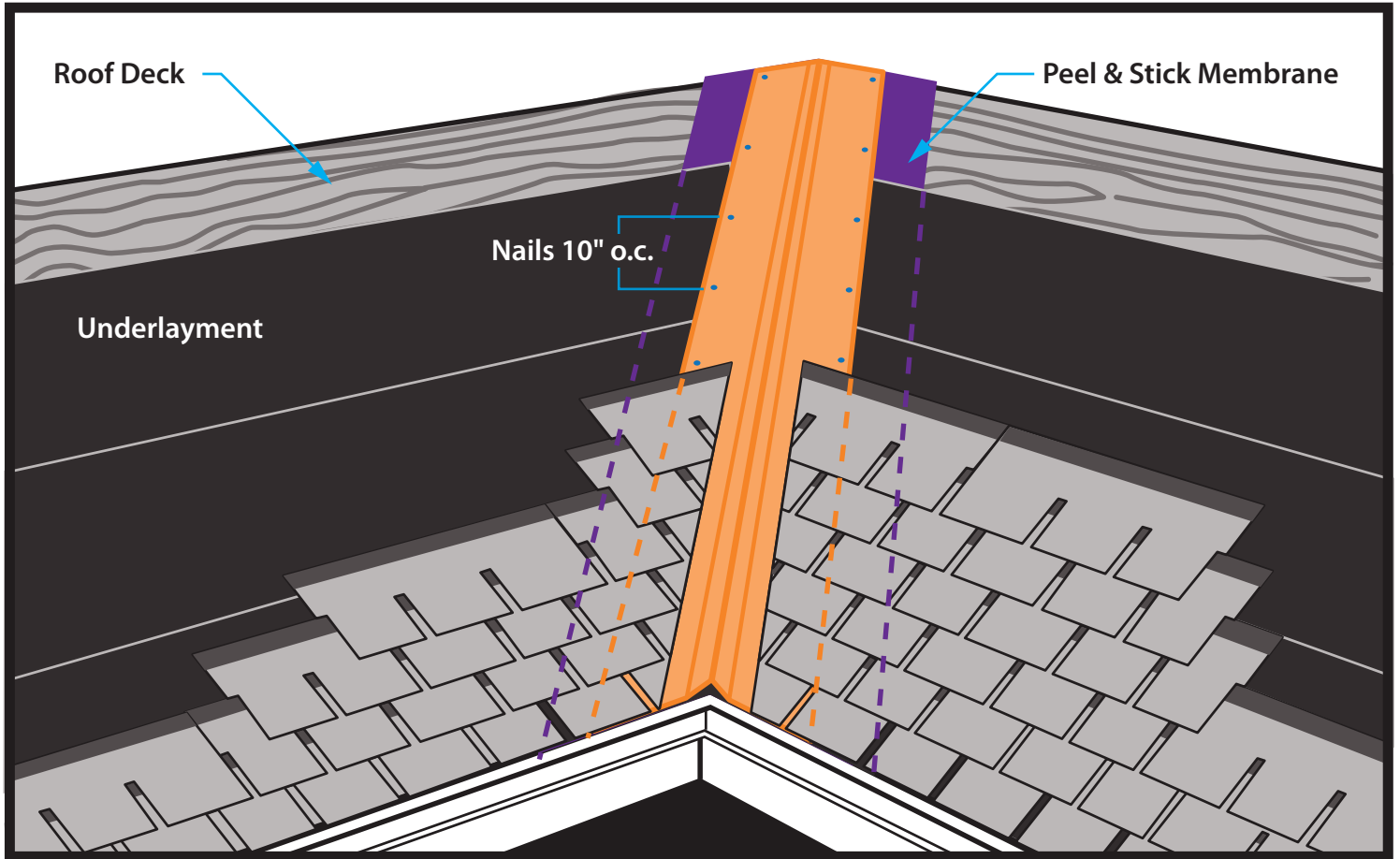


W-Valley protects your roof at a critical area where two roof slopes form a valley.



1. Start by laying down peel and stick roofing membrane or felt underlayment along the entire length of the valley and over the top of the peak. The roofing membrane should be wider than the metal valley flashing.
2. Install underlayment or roofing felt according to manufacturer's specifications.
3. Position the first piece of valley flashing at the lowest part of the valley. Cut the bottom edge of the W-Valley and fold it down over the roof edge.
4. Fasten the Valley with roofing nails 10 inches apart along the outer edges; do not nail through the exposed center area of the valley flashing. Apply roofing cement to shingles that overlap the metal valley to keep them firmly in place.
5. Splice successive pieces in shingle fashion. Apply roofing cement to the lower piece and overlap 10-12 inches. Local building codes vary so be sure to check before you proceed.



CAUTION! Working above grade is inherently dangerous, be sure that proper fall protection measures are in place. When working with power tools and sheet metal, gloves and eye protection are absolutely required.

These installation guidelines are for use with typical or standard applications. It is always recommended to seek advice from a licensed professional, and to check with your local building inspector or building permit office for approvals and possible variations that may apply.