

1. Measure the area to be flashed from the intended flashing height to the deck and into the field 3" and cut flashing membrane to size accordingly.

2. Prime the deck membrane and allow to flash off prior to applying the 3" Seam Tape. Hand roll Seam Tape with release liner still on. Apply Bonding Adhesive to the vertical surface and allow to flash off.

3. With the assistance of a helper, align the edge of the flashing membrane with the edge of the installed seam tape leaving 1/2" of the release liner exposed and roll the flashing tightly into the bonding adhesive at the angle change and then up the vertical substrate without trapping air or excessively bridging the angle change. Reach under the seam flap and grasp the edge of the seam tape release liner and remove the release liner while smoothing the membrane onto the seam tape and then hand roll with a 2" roller. Trim the excess membrane to form a 3" flap to extend onto the adjacent vertical substrate. The flap should be trimmed along the deck edge at a 45 degree angle as shown in step four.

4. Apply the seam tape to the primed vertical seam area. After the Seam Tape is applied wth hand pressure, roll the Seam Tape with the release liner still on. Fold seam flap over Seam Tape and remove release liner while smoothing the membrane flap onto the Seam Tape. Hand roll the assembled seam.

5. See Detail L2 "Inside Corner - Part 2".



1. See Detail L-1 "Inside Corner - Part 1".

2. Apply All Purpose Primer to inside corner flashing area and allow to flash off.

3. Peel release liner from half of corner flashing and fold in half with the exposed tape facing outward. Set the flashing onto the deck membrane 1/2" from angle change in both directions and square to corner. Roll the flashing lightly into the angle change and extend upward. Once the flashing is set, peel the second half of the release liner off and carefully roll the flashing onto the primed surface. When you reach the adjacent vertical surface, roll the bottom portion of the flashing upward before rolling the vertical portion in from the side. This creates a small pocket called a "Pig's Ear". Pinch the pocket tightly closed. Hand roll the entire flashing, including the Pig's Ear.

4. Re-apply All Purpose Primer on the corner flashing and side of Pig's Ear that will be tacked in place along the horizontal field seam and vertical wall seam. Allow to flash off. Press Pig's Ear into place, and hand roll.

5. Cut a strip of Peel & Stick Cover Tape to length and round the corners. Remove the release liner from the Peel & Stick Cover Tape and apply to the primed inside corner. Hand roll to ensure proper adheasion. Apply Edge Caulk to all flashing and edge seams.

Inside Corner - Part 2

