

# Polymer Cove to Wall Transition

This is referred to as the "battered" transition. After the cove base has been applied, the top is "battered" to eliminate any lip or edge where the cove meets the wall. The "battered" wedge is applied using epoxy with a special thickening compound to form a smooth transition. The higher the "battered" wedge, the smoother the transition. Standard is 4 inches. The transition is then prepared to receive either a fiberglass wall system or a paint system that overlaps the wedge-cove interface by 1 inch. The result is a smooth transition, without a joint and without a top set strip of any kind.

