

SpeedCove Specifications – Example A

Integral Pre-formed Cove Base for Resinous Coated Floors

- 1.0 Cove base system shall be a pre-formed shape that transitions from floor to base smoothly without a ridge at floor connection in a finished monolithic design that compliments entire floor system. The top section should be sealed tight to above wall surface to keep unsanitary matter from getting behind. Install cove before placement of floor finish. The height shall be either four (4), six (6), or eight (8) inches as shown on finish legend. Hand-troweled cove systems are not acceptable for this project.
- 2.0 Pre-formed cove system shall be bonded with a full spread of adhesive to wall surface and floor surface to create a chemical and waterproof joint. All connection butt joints shall be sealed and smooth. The same materials used for floor surface shall be broadcast or coated continuously from floor surface upward onto cove base. Cove shall have a radius connecting to floor that blends into coating/overlay with smooth transition. All transitions into top wall and bottom floor shall be sealed smooth prior to finish coating. Wall shall be taped above cove to create a straight transition line during coating. Cove and floor systems shall create a seamless, continuous, monolithic finish. Follow manufacturer's installation guide.
- 3.0 For inside and outside 90° corners, use pre-formed corner pieces installed with full spread of adhesive to wall surface and floor surface according to same standard as item 2.0 above.

SpeedCove Specifications – Example B

Integral Pre-formed Cove Base for Resinous Coated Floors

- 1) Install pre-formed cove base on entire wall perimeter including toe spaces and open ends of cabinets. Set all bases in adhesive as recommended by manufacturer. All joints in bases, including those at any preformed corners, shall be plumb, flush, tight and inconspicuous. Seal top edge and back of base firmly and thoroughly against wall with full spread of adhesive.
- 2) Fit joints tight and vertical. Hide vertical seams with manufacturer recommended joint and crack patch material.
- 3) Install manufacturer's inside and outside pre-formed 90° corners where needed in line with manufacturer's straight cove base pieces.
- 4) Install base on solid backing. Bond tight to wall and floor surfaces with full spread of adhesive.
- 5) Scribe and fit to door frames and other interruptions.