

NOTE: This detail is intended for a liquid-applied roof restoration project. It assumes a preexisting roof termination bar flashing is left in place. Please see CTL-SC-05 Base Flashing & Wall Covering on Parapet Wall for proper flashing application below the termination bar. Prior to applying mastic or coating, conduct a thorough inspection of the termination bar. Any loose or damaged fasteners shall be removed and replaced. Any bent elements or elements of the termination bar that allow movement shall be removed and replaced. Encapsulation of the existing termination bar shall only occur where the bar is sound and firmly affixed.

Mastic

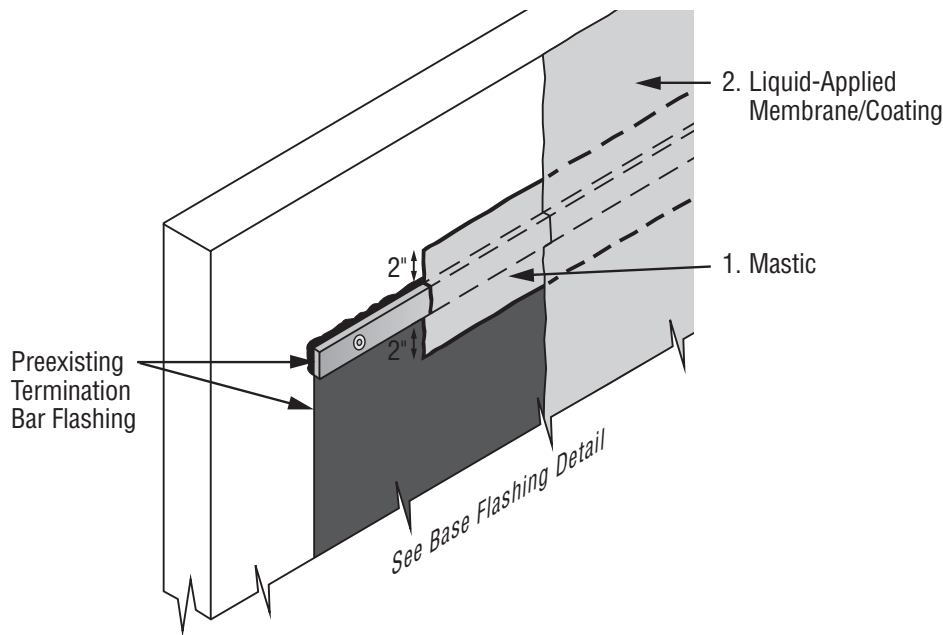
Apply SMARTCOAT 300 Series Mastic with a brush, trowel or gloved hand at a maximum thickness of 1/8" for 300/301 Acrylic Mastic and 1/4" for 350/365 Silicone Mastic.

Ensure the termination bar is evenly covered, completely encapsulated and the edges of the detail are properly feathered.

Liquid-Applied Membrane/Coating

Once mastic is cured, apply coating in accordance with specified SMARTCOAT application. As possible, extend coating up beneath metal coping to protect the preexisting membrane; be cautious to avoid sealing the bottom edge of the metal to the membrane.

Multiple coats will be required to achieve specified mil thickness on vertical surfaces; it is not recommended to apply more than 1G per 100 sq. ft. in a single coat to avoid material sagging.



NOTE: Never repair or coat-over silicone-based mastic or coating with anything other than a compatible silicone-based product; acrylic materials will not bond to silicone.