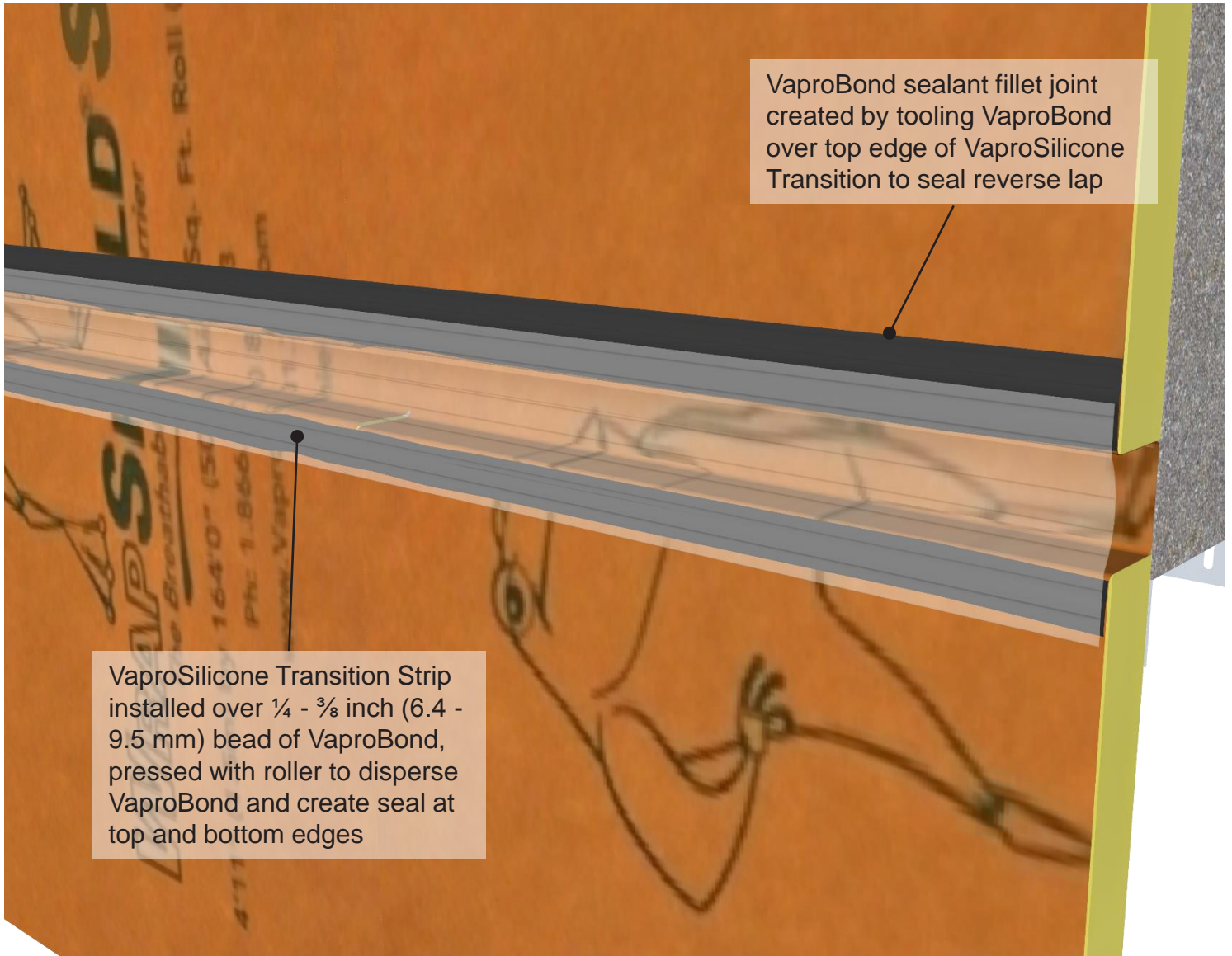


# VaproSilicone Transition Floor Line Movement Joint



VaproBond sealant fillet joint created by tooling VaproBond over top edge of VaproSilicone Transition to seal reverse lap

VaproSilicone Transition Strip installed over 1/4 - 3/8 inch (6.4 - 9.5 mm) bead of VaproBond, pressed with roller to disperse VaproBond and create seal at top and bottom edges

**VAPROSILICONE TRANSITION™ MATERIALS**

**WRAPSHIELD SA<sup>®</sup>**  
SELF-ADHERED  
**VAPROBOND™**

**PRODUCT DESCRIPTION**

VaproSilicone Transition is a 100% silicone sheet specifically designed to provide a water and air tight transition of WRB/AB membranes for expansion joints, curtain wall, store fronts and window transitions.

VaproBond™ is a single component 100% silicone adhesive sealant.

**DISCLAIMER**

Detail sketch is generic, representing suggested best practices for VaproShield materials, and does not represent a specific job site condition and therefore may not be applicable to certain projects. Detail sketch is designed for use as a reference and must be approved by the designer/ consultant of record for each project prior to installation by the subcontractor. Changes and approvals of VaproShield details are the sole responsibility of the designer/consultant of record. VaproShield is **not** the designer of record for building enclosure details and takes no responsibility for the accuracy or interpretation of actual project site conditions.

DRAWN BY: AR

DATE: 6.29.17

REF: 187

Always check [www.VaproShield.com](http://www.VaproShield.com) for the latest details and installation instructions