Master Wall Inc.®
Building a Culture of Excellence

INSTALLATION INSTRUCTIONS

SUPERIORSHIELD WEATHERSTOP TAPE

WINDOW AND DOOR OPENINGS

Apply WeatherSTOP tape to the sill, centering on the corner with at least 2" (51 mm) minimum coverage onto the substrate. Extend up jambs 2" (51 mm) minimum.

Continue with the jamb flashing, extending onto the head and sill 2" (51 mm) minimum.

Apply head flashing tape in a similar manner.

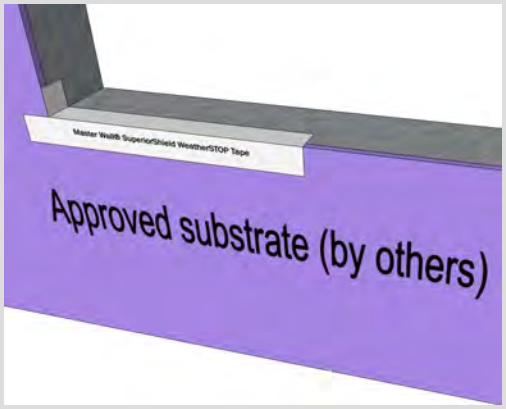
Seal sill lap with seaming method in WST-03

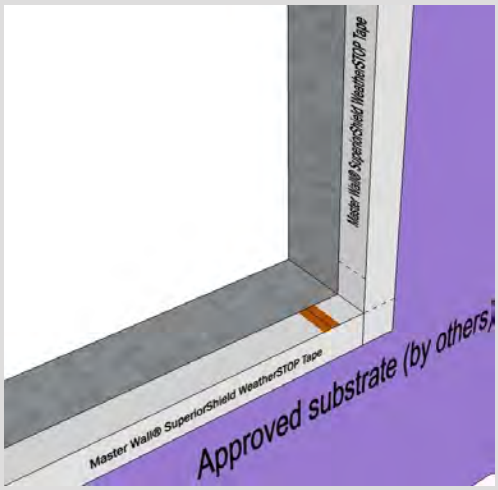
Install window per manufacturer's instructions then strip in jambs, then head with WeatherSTOP Tapes.





WST-01 WINDOW AND DOOR OPENING DETAILING





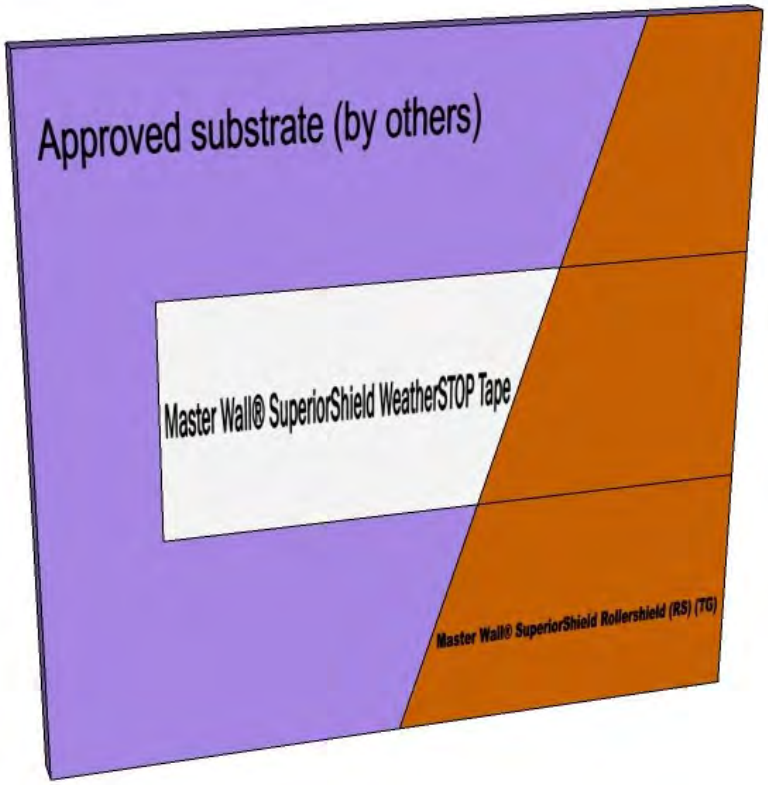


SUPERIORSHIELD WEATHERSTOP TAPE E

WALL APPLICATION METHODS

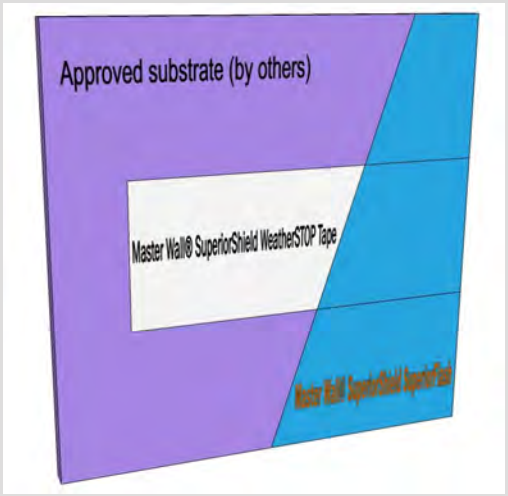
Apply WeatherSTOP tape to clean, dry, & smooth substrates. May be applied above or below Rollershield and SuperiorFlash and Rollerflash products.

Strip in horizontal seams with Rollershield or SuperiorFlash about 1" (25 cm) at the seam.



WST-02 WALL FLASHING DETAIL



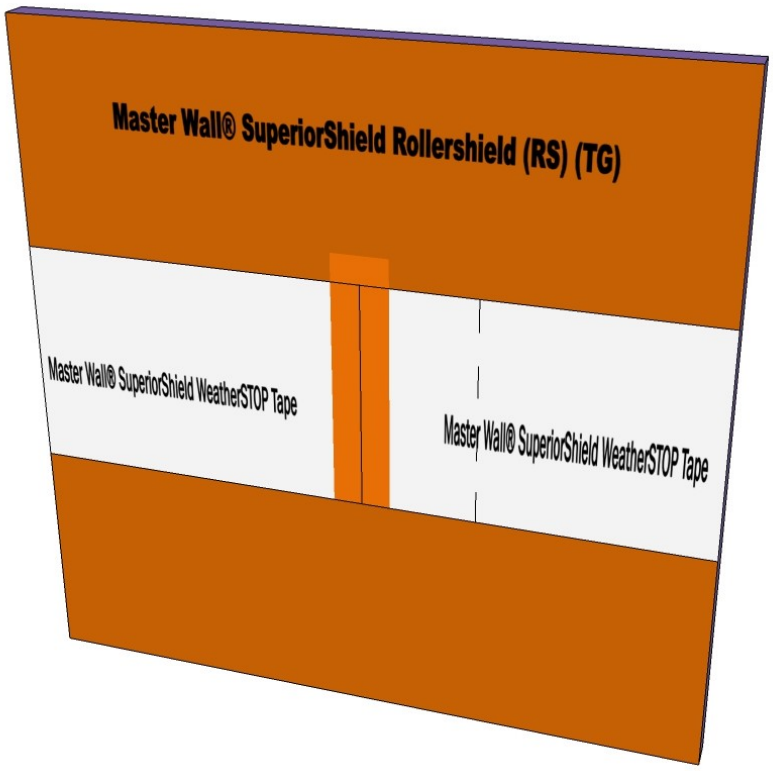




SUPERIORSHIELD WEATHERSTOP TAPE

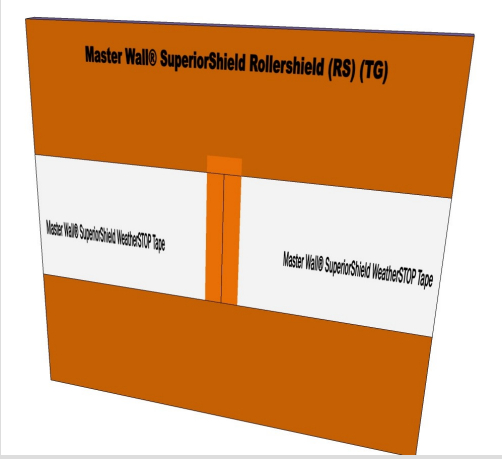
SEAMING METHODS

Cut WeatherSTOP Tape into manageable lengths. Remove the release liner. Apply membrane from the lowest point upward, butting horizontal edges (edges cannot overlap) & covering with sealant or air barrier. Self-adhering membranes must be rolled with a suitable hard roller to ensure the entire membrane is pressed firmly into the substrate. Apply either Rollershield, SuperiorFlash or a one-part polyurethane sealant to all termination edges, laps, cuts, & penetrations centering a 1" (25 cm) strip.

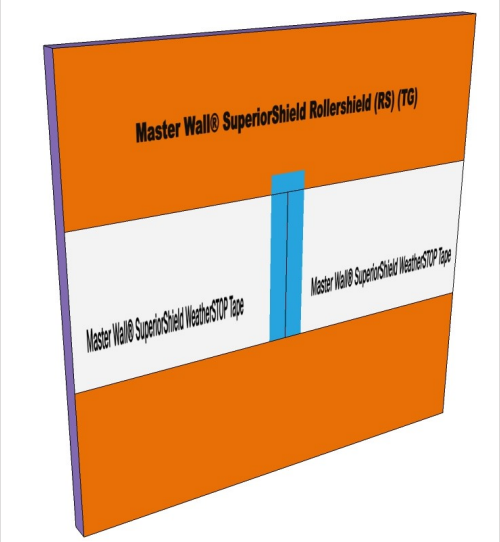


Lap Method, lap 2" (51 mm).

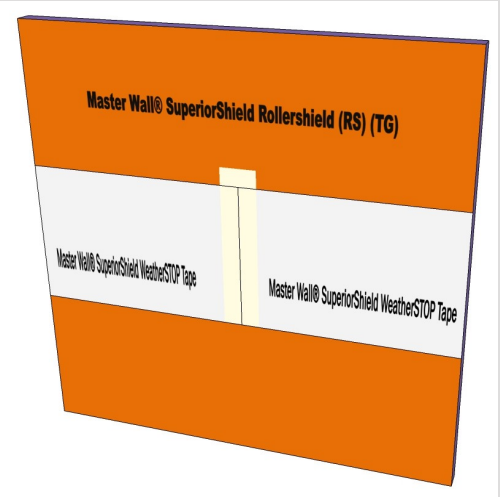
WST-03 VERTICAL SEAM FLASHING DETAIL



ROLLERSHIELD



SUPERIORFLASH



POLYURETHANE

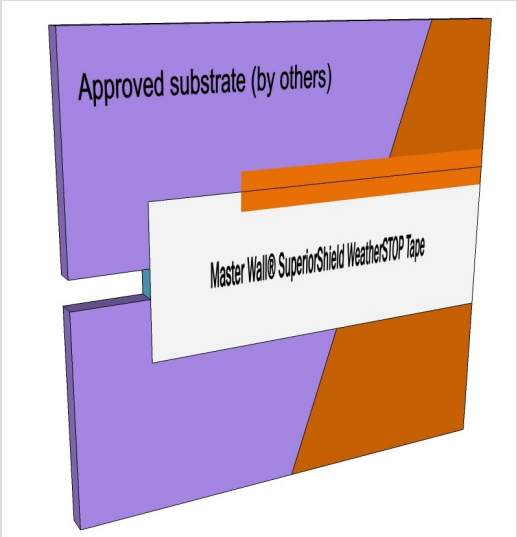
Butt Method with covering, center 1" (25mm) strip

SUPERIORSHIELD WEATHERSTOP TAPE

FLASHING METHODS

Apply WeatherSTOP tape to clean, dry, & smooth substrates. May be applied above or below Rollershield and SuperiorFlash and Rollerflash products.

Areas with less than 2" (51 mm) bonding surface horizontally should be stripped in with either Rollershield or SuperiorFlash.





WST-04 HORIZONTAL SEAM DETAIL

Information contained in this product data sheet conforms to the standard detail recommendations and specifications for the installation of Master Wall Inc.® products and is presented in good faith. Master Wall Inc.® assumes no liability, expressed or implied as to the architecture, engineering, or workmanship of any project. This information may be concurrent with, or superseded by other applicable documents, such as specifications and details. Contact Master Wall Inc.® for the most current product information. ©2026 Master Wall Inc.®

Master Wall Inc.®
Building a Culture of Excellence

1 Master Wall Ct. • Columbus • GA • 31907 • 800-755-0825 • masterwall.com