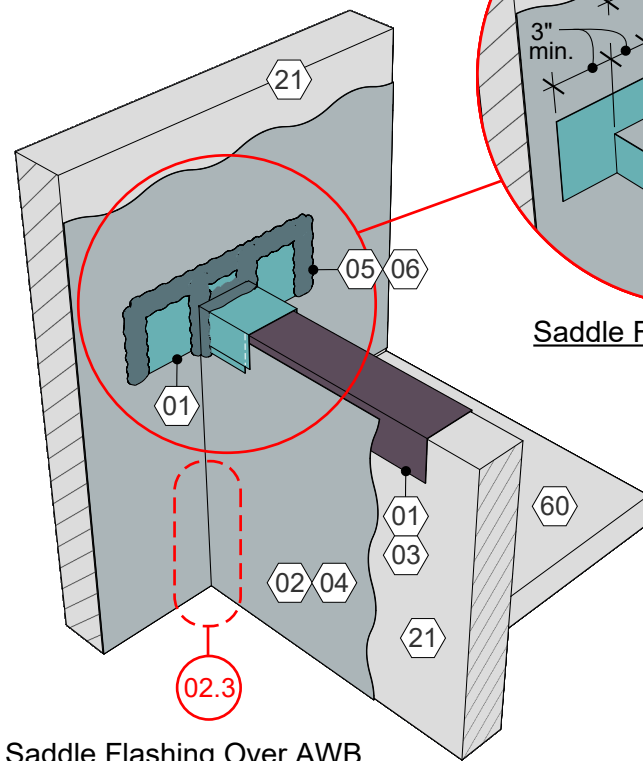
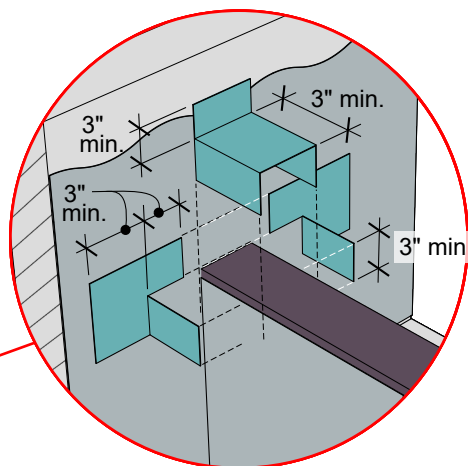


AWB Over Saddle Flashing



Saddle Flashing Over AWB



Saddle Flashing Fold Diagram

## NOTES

Refer to WALLcontrol Installer's Guides for detailed instructions regarding the specific products, personal protection, storage, handling, relevant codes, installation tools, substrate preparation, and general application guidelines. Coordinate installation of Siplast WALLcontrol products with the roofing trade to ensure compatibility and continuity with the roofing, waterproofing, and facade systems.

### AWB Over Saddle Flashing

1. Install (02) Siplast WALLcontrol Reinforced Aluminum Butyl Adhered AWB per Detail 01.S or (04) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid AWB per Detail 01.L to the (21) substrate below the top of the parapet wall. Install the inside corner flashing per Detail 02.3.
2. Install flashing at the top of the parapet wall with (01) Siplast WALLcontrol Stainless Steel Butyl Adhered Flashing or (03) Siplast WALLcontrol Reinforced Aluminum Butyl Adhered Flashing. Ensure flashing overlaps the AWB a minimum of 3 inches. If a liquid AWB is being applied after the top of parapet flashing, overlap the liquid AWB onto the flashing at least 2 inches.
3. Install saddle flashing comprised of (01) Siplast WALLcontrol Stainless Steel Butyl Adhered Flashing per the Saddle Flashing Fold Diagram. Ensure all laps are a minimum of 3 inches.
4. Continue installing AWB above parapet height, lapping onto saddle flashing and the lower course of AWB a minimum of 3 inches for the adhered AWB and 2 inches for liquid AWB.
5. Apply bead of (05) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid Flashing and tool across the joint using a brush or trowel to a minimum thickness of 60 mils wet, extending a minimum of 2 inches onto the wall and 1 inch onto the saddle flashing.
6. Treat cut edges and overlapped corners of the saddle flashing interfaces with (05) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid Flashing and tool across the corner area using a brush or trowel to a minimum thickness of 60 mils wet, extending a minimum of 2' onto either side of the joints.

### Saddle Flashing Over AWB

1. Install (02) Siplast WALLcontrol Reinforced Aluminum Butyl Adhered AWB per Detail 01.S or (04) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid AWB per Detail 01.L to the entire (21) substrate area. Install the inside corner flashing per Detail 02.3.
2. Install flashing at the top of the parapet wall with (01) Siplast WALLcontrol Stainless Steel Butyl Adhered Flashing or (03) Siplast WALLcontrol Reinforced Aluminum Butyl Adhered Flashing. Ensure flashing overlaps the AWB a minimum of 3 inches. If a liquid AWB is being applied after the top of parapet flashing, overlap the liquid AWB onto the flashing at least 2 inches.
3. Install saddle flashing comprised of (01) Siplast WALLcontrol Stainless Steel Butyl Adhered Flashing per the Saddle Flashing Fold Diagram. Ensure all laps are a minimum of 3 inches.  
Note: If the (01) Siplast WALLcontrol Stainless Steel Butyl Adhered Flashing is applied over cured (04) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid AWB, the top edge of the saddle flashing should be wet-set a minimum thickness of 20 mils wet of (04) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid AWB or (05) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid Flashing extending the width of the saddle flashing.
4. Seal the counter-flashed edges of the saddle flashing by either:
  - a. Apply bead of (05) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid Flashing and tool across the joint using a brush or trowel to a minimum thickness of 60 mils wet, extending a minimum of 2 inches onto the wall and 1 inch onto the saddle flashing.
  - OR
  - b. Install (25) termination bar with the fasteners bedded in wet sealant and apply a bead of (06) Siplast PS-715 NS Elastomeric Sealant along the top edge of the (25) termination bar. Use a trowel or spatula to tool and seal the joint and the heads of the termination bar fasteners.
5. Treat cut edges and overlapped corners of the saddle flashing interfaces with (05) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid Flashing and tool across the corner area using a brush or trowel to a minimum thickness of 60 mils wet, extending a minimum of 2' onto either side of the joints.

### General Notes:

1. The (21) substrate must be clean and dry and free from any condition that would be detrimental to the adhesion of the membrane. (08) Siplast Pro Primer AC is a water-based primer that imparts an aggressive, high-tack finish to improve adhesion to the substrate.
2. Adhered materials must be firmly pressed onto the sheathing using a J-roller.
3. Refer to the relevant manufacturer's install guidelines for proper installation of the (60) roofing or waterproofing system.