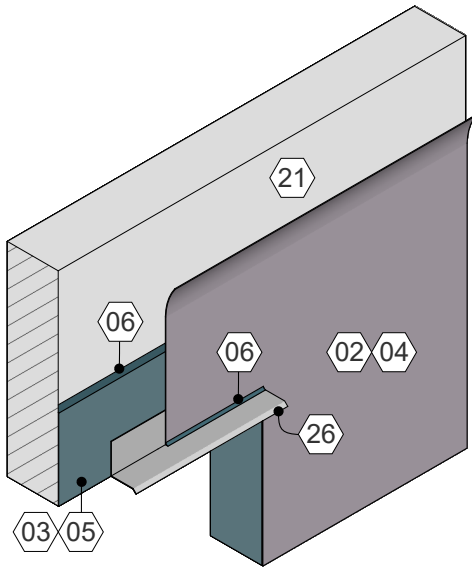
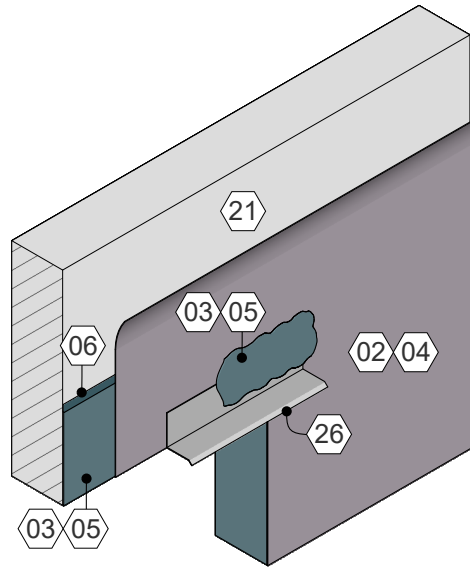
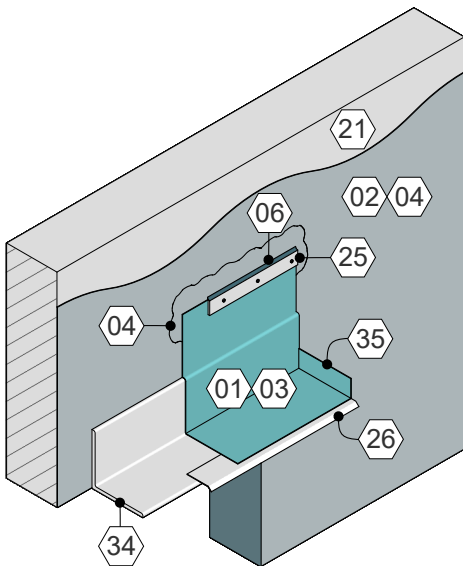




AWB Over Drip Edge



Drip Edge Over AWB



Lintel & Flashing Over AWB

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 Drip Edge

1. Apply ½ inch tooled sealant joint using (06) Siplast PS-715 NS Elastomeric Sealant or a compatible approved sealant along the top edge of the (03) Siplast WALLcontrol Reinforced Aluminum Butyl Adhered Flashing or the (05) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid Flashing.
2. Install (26) drip edge at the head of the fenestration opening.
3. Lapping over the vertical leg of the drip edge, install (02) Siplast WALLcontrol Reinforced Aluminum Butyl Adhered AWB at least 2 inches. Apply ½ inch bead of (05) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid Flashing or (06) Siplast PS-715 NS Elastomeric Sealant or a compatible approved sealant and tool along the inside edge of of the (26) drip edge.

Drip Edge Over AWB

1. Install the (26) drip edge over the (02) Siplast WALLcontrol Reinforced Aluminum Butyl Adhered AWB or (04) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid AWB.
2. Lapping over the vertical leg of the drip edge, install either:
 - a. (03) Siplast WALLcontrol Reinforced Aluminum Butyl Adhered Flashing at least 2 inches. Apply ½ inch bead of (05) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid Flashing or (06) Siplast PS-715 NS Elastomeric Sealant or a compatible approved sealant and tool along the inside edge of of the (26) drip edge.
 - OR
 - b. (04) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid AWB 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 drip edge.

Lintel & Flashing Over AWB

1. Install (34) lintel over (02) Siplast WALLcontrol Reinforced Aluminum Butyl Adhered AWB or (04) Siplast WALLcontrol Modified Silicone (STPE) VP Liquid AWB.
2. Install (26) drip edge for the through wall flashing and install (01) Siplast WALLcontrol Stainless Steel Butyl Adhered Flashing as through wall flashing. Flashing should extend at least 2 inches onto the edge of the (26) drip edge and a minimum of 2 inches beyond the top of the vertical leg of the (34) lintel. Flashing should extend to the edge of the (26) drip edge and lapped at least 3 inches onto formed or welded (35) end dams.
 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 through wall 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 (34) lintel.
3. 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.

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. See Detail 03.1 Fenestration Flashing Overview for information regarding the integration of the rough opening flashing with the wall AWB membrane. Fenestration flashings and AWB membrane should be installed in a sequence that maintains a continuous downward water drainage plane with an unobstructed path to the exterior of the wall system.