(1) Drip Cap Extrusion installed on Foam Tape. 2" min. gap at 24" O.C. and at transition to vertical moldings.

(2) Panel Adhesive applied 24" O.C. Horizontally and 16" O.C. Vertically.

(3) Foam Tape installed Vertically in between Panel Adhesive.

**Note:** Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.
(1) J Molding Extrusion installed on Foam Tape. 2" min. gap at 24" O.C. and at transition to vertical moldings.

(2) Panel Adhesive applied 24" O.C. Horizontally and 16" O.C. Vertically.

(3) Foam Tape installed Vertically in between Panel Adhesive.

Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.
(1) J Molding Extrusion installed on Foam Tape. 2" min. gap at 24" O.C. and at transition to vertical moldings.

(2) Panel Adhesive applied 24" O.C. Horizontally and 16" O.C. Vertically.

(3) Foam Tape installed Vertically in between Panel Adhesive.

**Note:** Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.
(1) Inside Corner Extrusion installed on Foam Tape. 2" min. gap at 24" O.C. and at transition to vertical moldings.

(2) Panel Adhesive applied 24" O.C. Horizontally and 16" O.C. Vertically.

(3) Foam Tape installed Vertically in between Panel Adhesive.

Note: Spacing between Panels and Water and Air Resistant Barrier are shown for Clarity.
Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

Panel Sealant
Aluminum Angle
#6 or #8 x 1/4" PPH Screw
(12" O.C.)
SterraCore Panel
Water and Air Resistive Barrier
Panel Adhesive/Foam Tape
Substrate

(1) Panel Adhesive applied 24" O.C. Horizontally and 16" O.C. Vertically.
(2) Foam Tape installed Vertically in between Panel Adhesive.

1"

1"

SterraCore Panel

Aluminum Angle
Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.
Substrate
SterraCore Panel
Water and Air Resistive Barrier
Appropriate Fastener
Foam Tape
Appropriate Sealant
Outside Corner Extrusion

Outside Corner Extrusion
SterraCore Panel

Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

(1) Outside Corner Extrusion installed on Foam Tape. 2” min. gap at 24” O.C. and at transition to vertical moldings.

(2) Panel Adhesive applied 24” O.C. Horizontally and 16” O.C. Vertically.

(3) Foam Tape installed Vertically in between Panel Adhesive.
**Note:** Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

2. Foam Tape installed Vertically in between Panel Adhesive.
**Note:** Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

- Substrate
- Panel Adhesive
- Water and Air Resistive Barrier
- SterraCore Panel
- Appropriate Fastener
- Foam Tape
- Appropriate Sealant
- Reveal H Molding Extrusion

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1. **Reveal H Molding Extrusion** installed on Foam Tape. 2" min. gap at 24" O.C. and at transition to vertical moldings.


3. Foam Tape installed Vertically in between Panel Adhesive.
Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

1. Termination J Molding Extrusion installed on Foam Tape. 2" min. gap at 24" O.C. and at transition to vertical moldings.


3. Foam Tape installed Vertically in between Panel Adhesive.
Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.
(1) J Molding Extrusion installed on Foam Tape. 2" min. gap at 24" O.C. and at transition to vertical moldings.

(2) Panel Adhesive applied 24" O.C. Horizontally and 16" O.C. Vertically.

(3) Foam Tape installed Vertically in between Panel Adhesive.

**Note:** Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.