



Creating Unique Products
for Your Market Needs

PanelCraft™ Roof System Architectural Details

Dwg. No.

E_PC0_001R01BRS

Date

SEPTEMBER 2021

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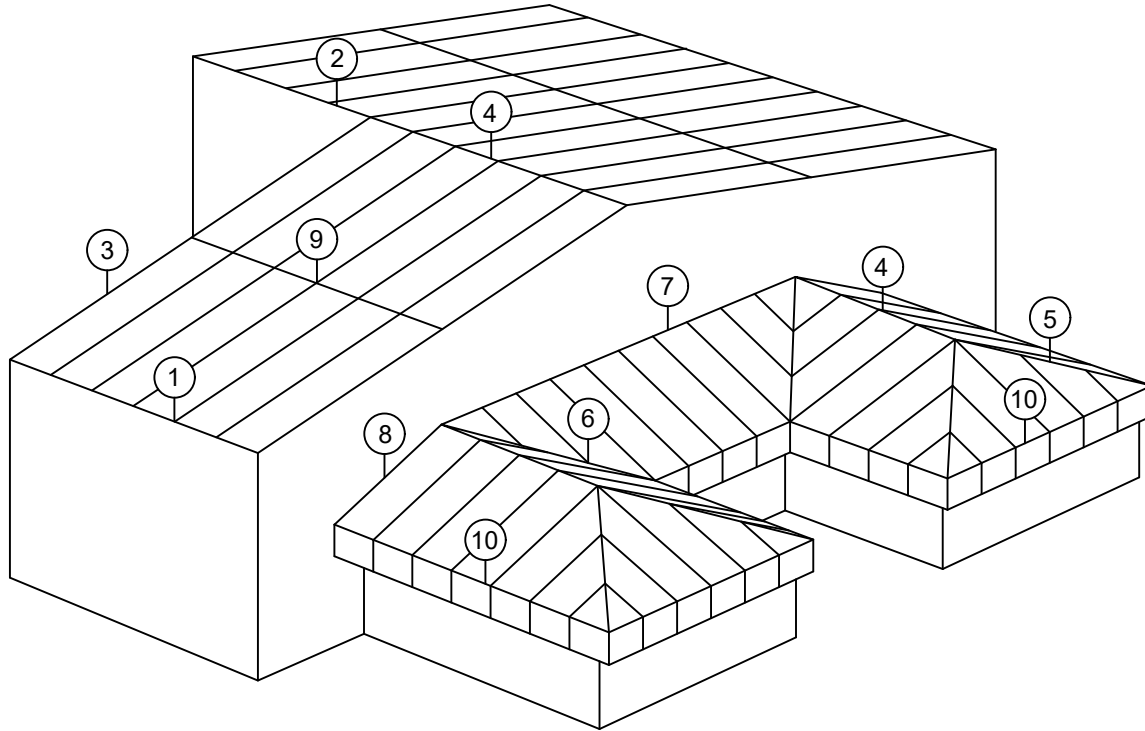
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DETAIL LEGEND

- ①.....EAVE
- ②.....HIGH EAVE
- ③.....RAKE
- ④.....RIDGE
- ⑤.....HIP
- ⑥.....VALLEY
- ⑦.....HIGH EAVE TRANSITION
- ⑧.....RAKE TRANSITION
- ⑨.....ROOF PANEL ENDLAP
- ⑩.....MANSARD

Detail Locator

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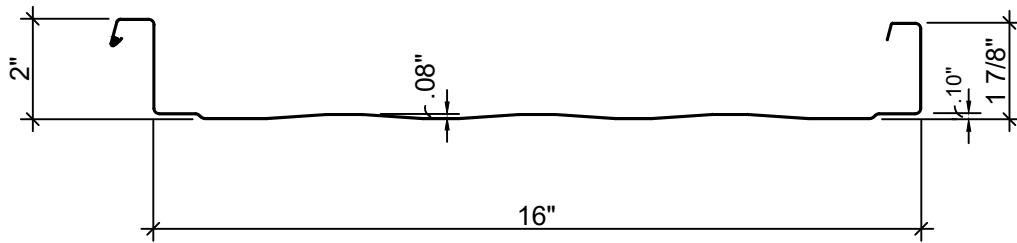
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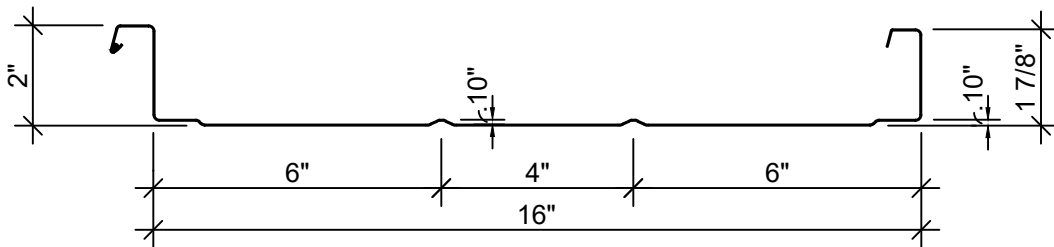
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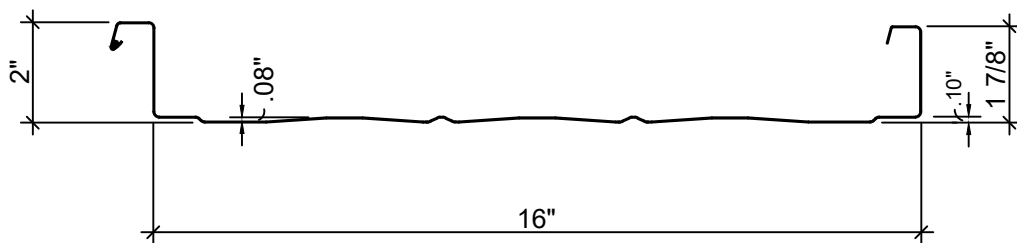
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PC 216 Roof Panel
With Striated Pan



PC 216 Roof Panel
With Beaded Pan



PC 216 Roof Panel
With Striation/Bead Combo Pan

Roof Panel Sections

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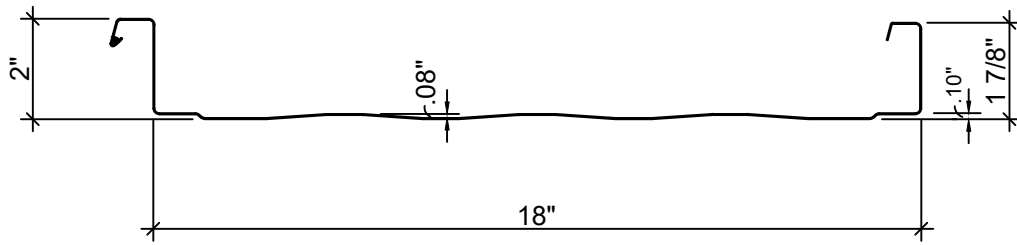
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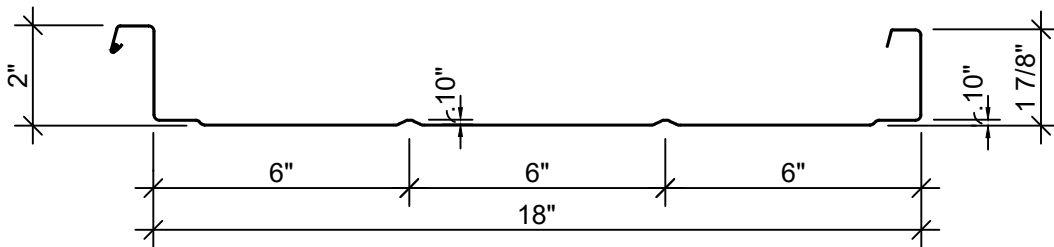
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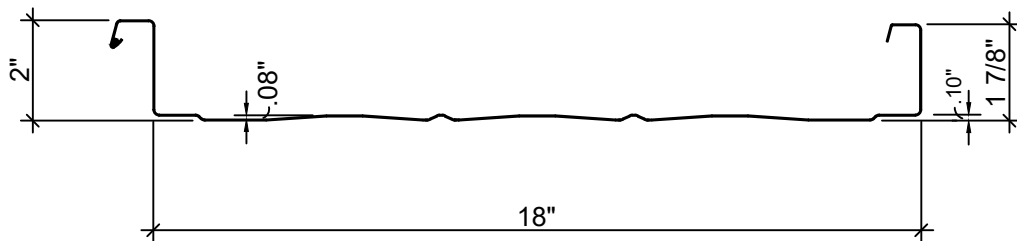
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PC 218 Roof Panel
With Striated Pan



PC 218 Roof Panel
With Beaded Pan



PC 218 Roof Panel
With Striation/Bead Combo Pan

Roof Panel Sections

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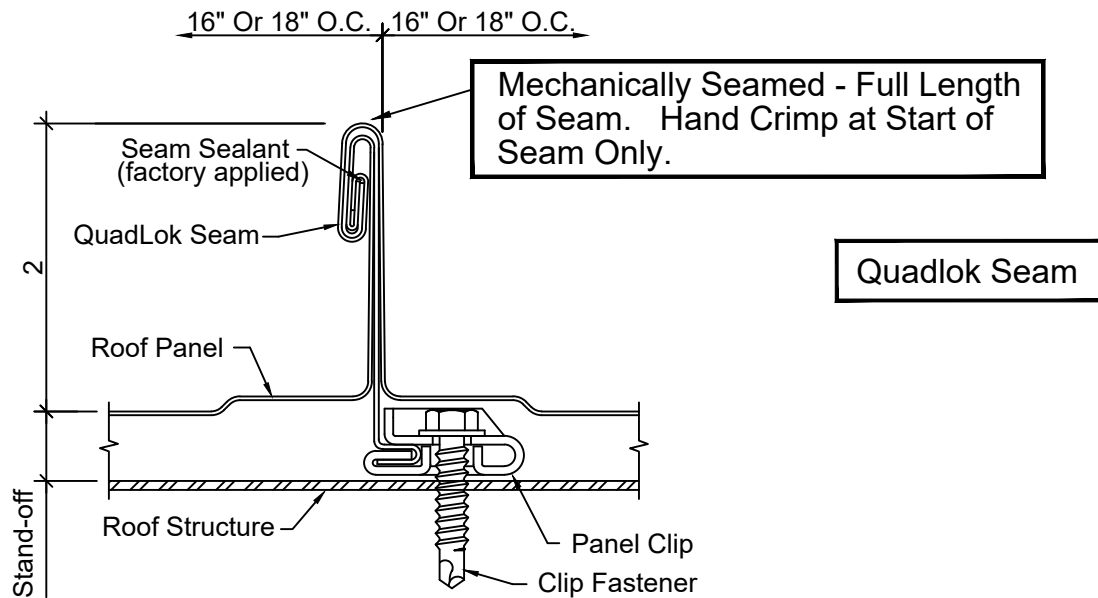
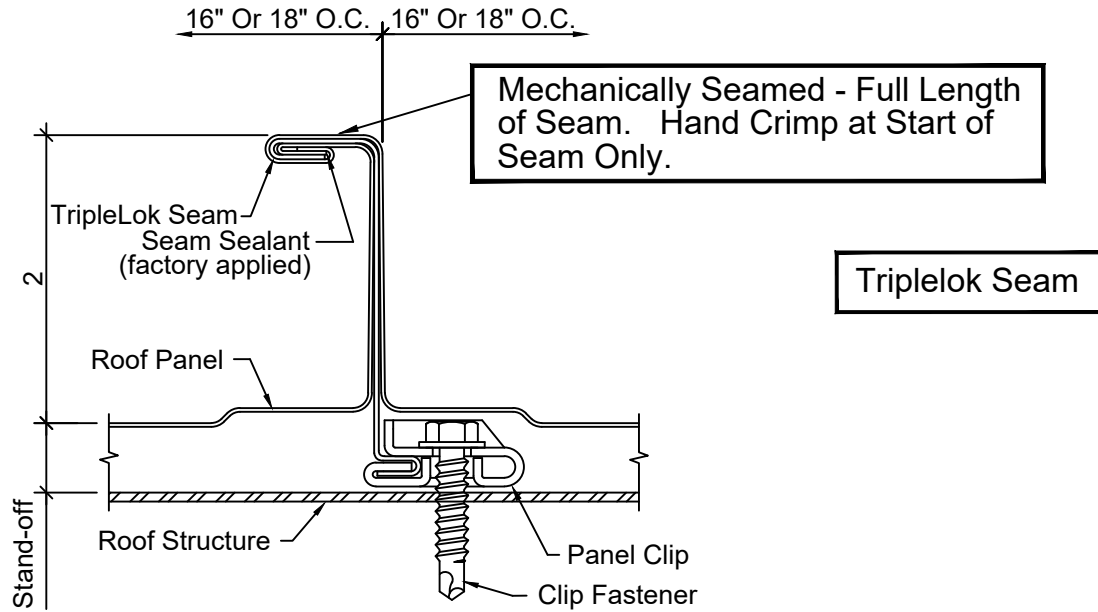
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Roof Panel Seam Section (With Floating Panel Clip)

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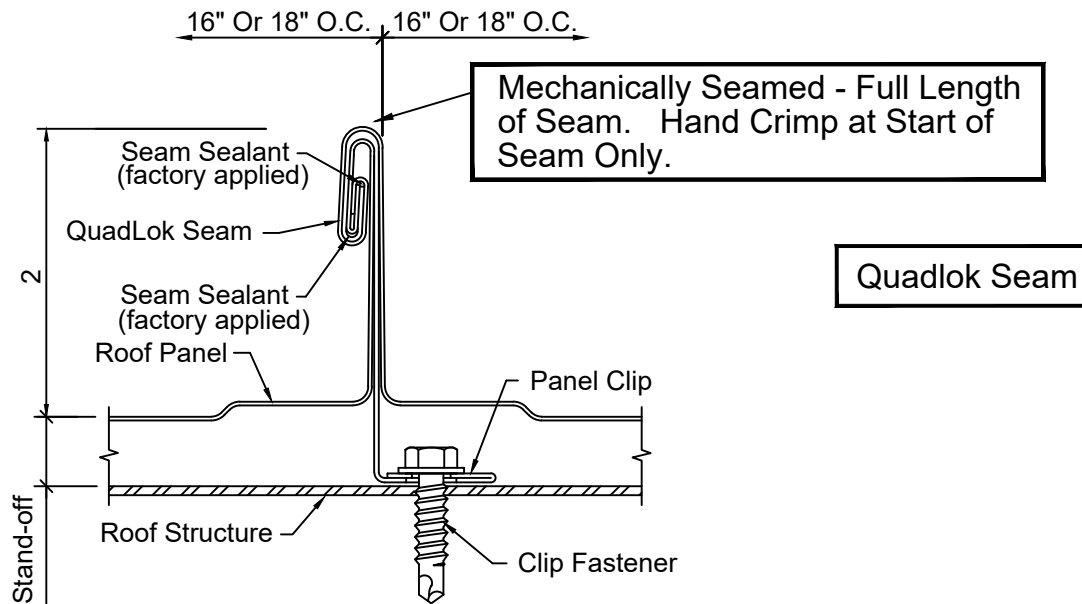
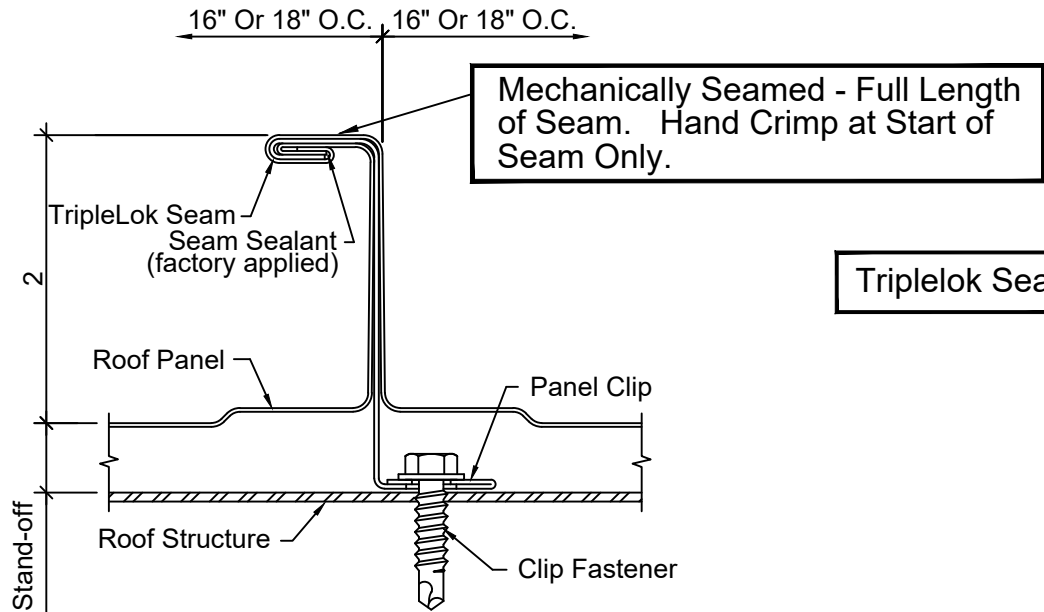
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Roof Panel Seam Section (With Fixed Panel Clip)

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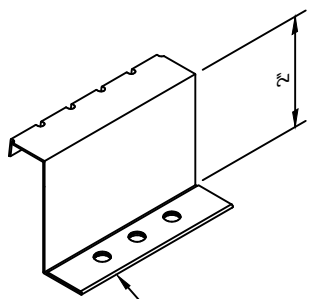
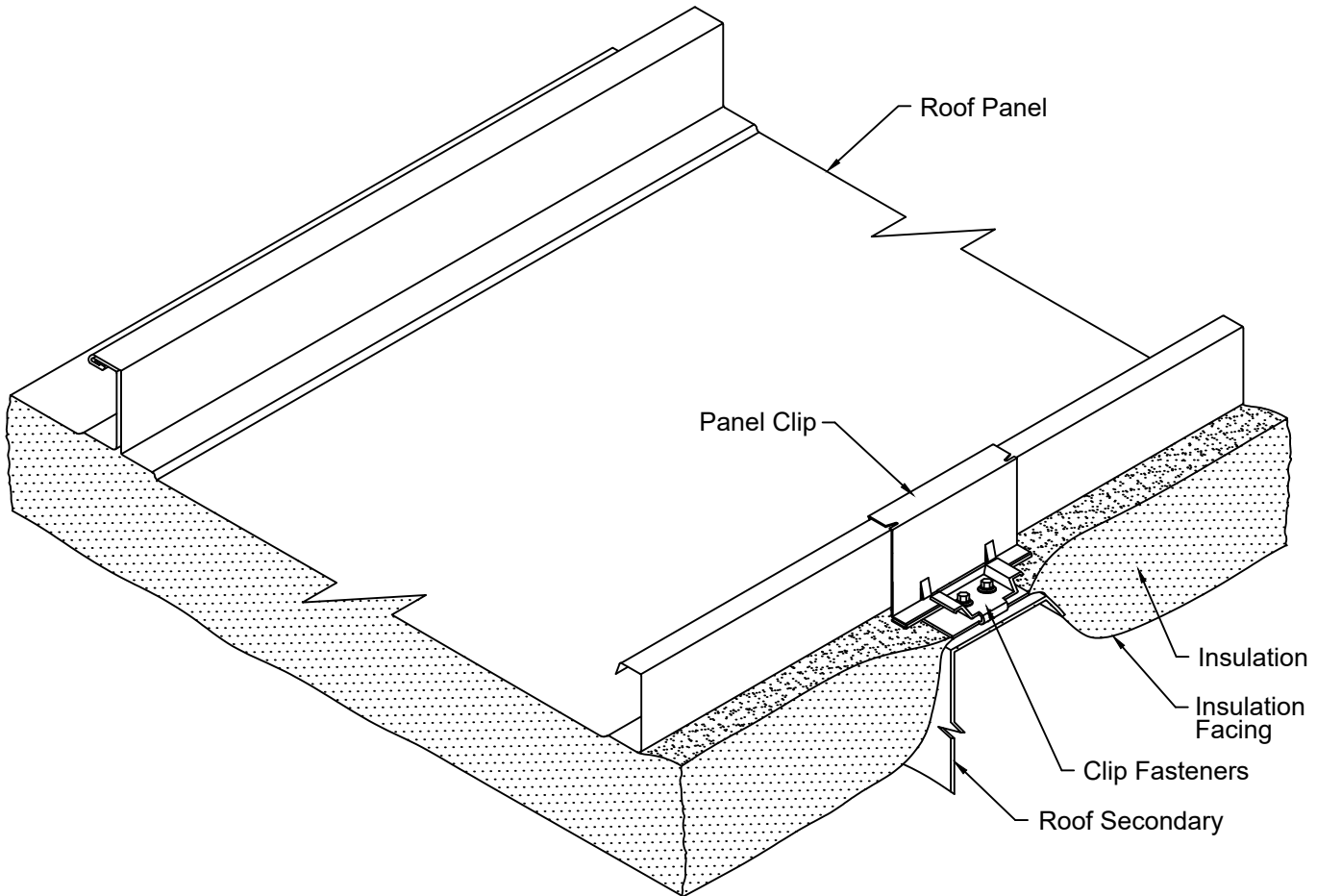
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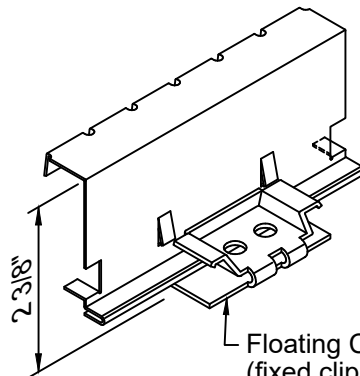
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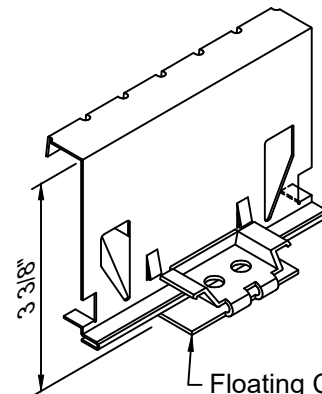
Fixed Clip

For 0", 1/2", 1-1/2" Stand-off
Fixed Roof



Floating Clip
(fixed clip similar)

For 1/2" Stand-off
Floating Roof



Floating Clip
(fixed clip similar)

For 1-1/2" & 2" Stand-off
Floating Roof

Roof Panel Clip Details

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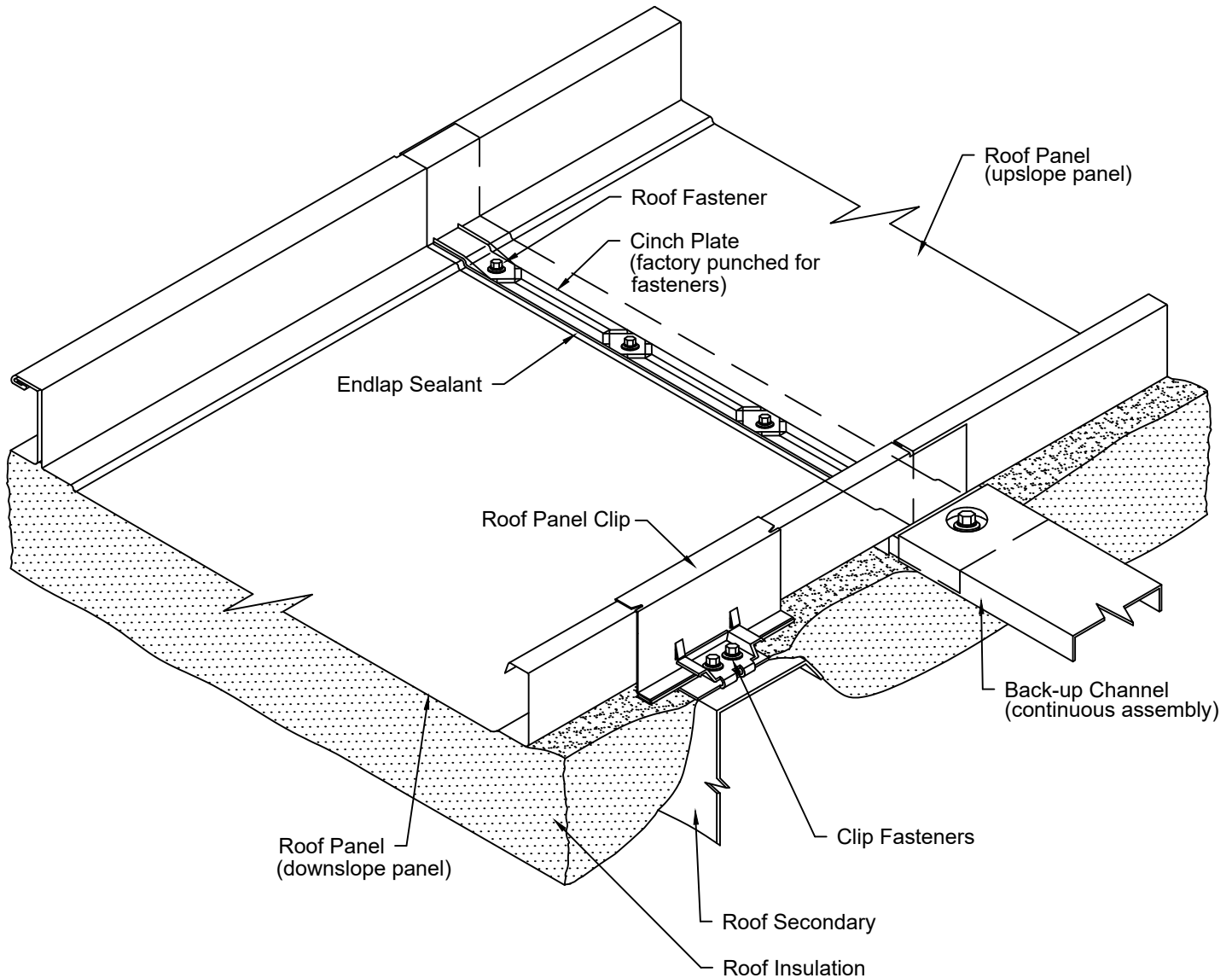
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Alternate - Roof Panel Endlap Details

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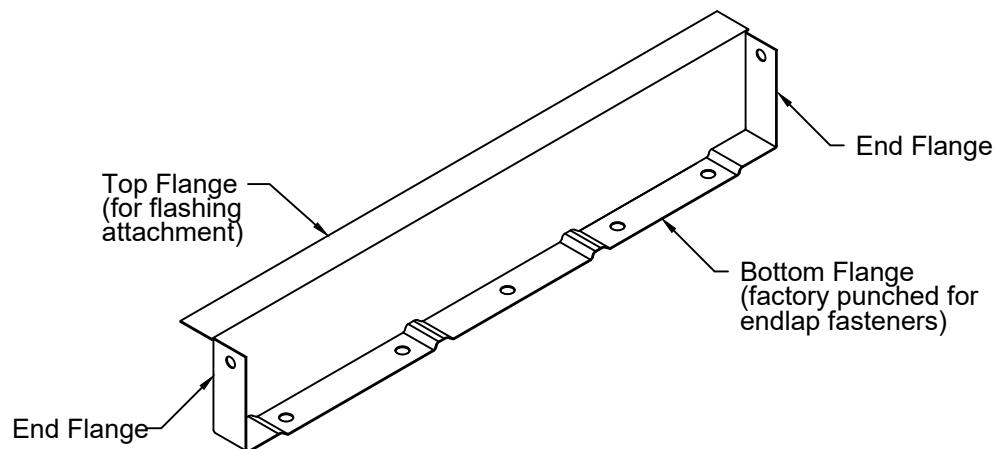
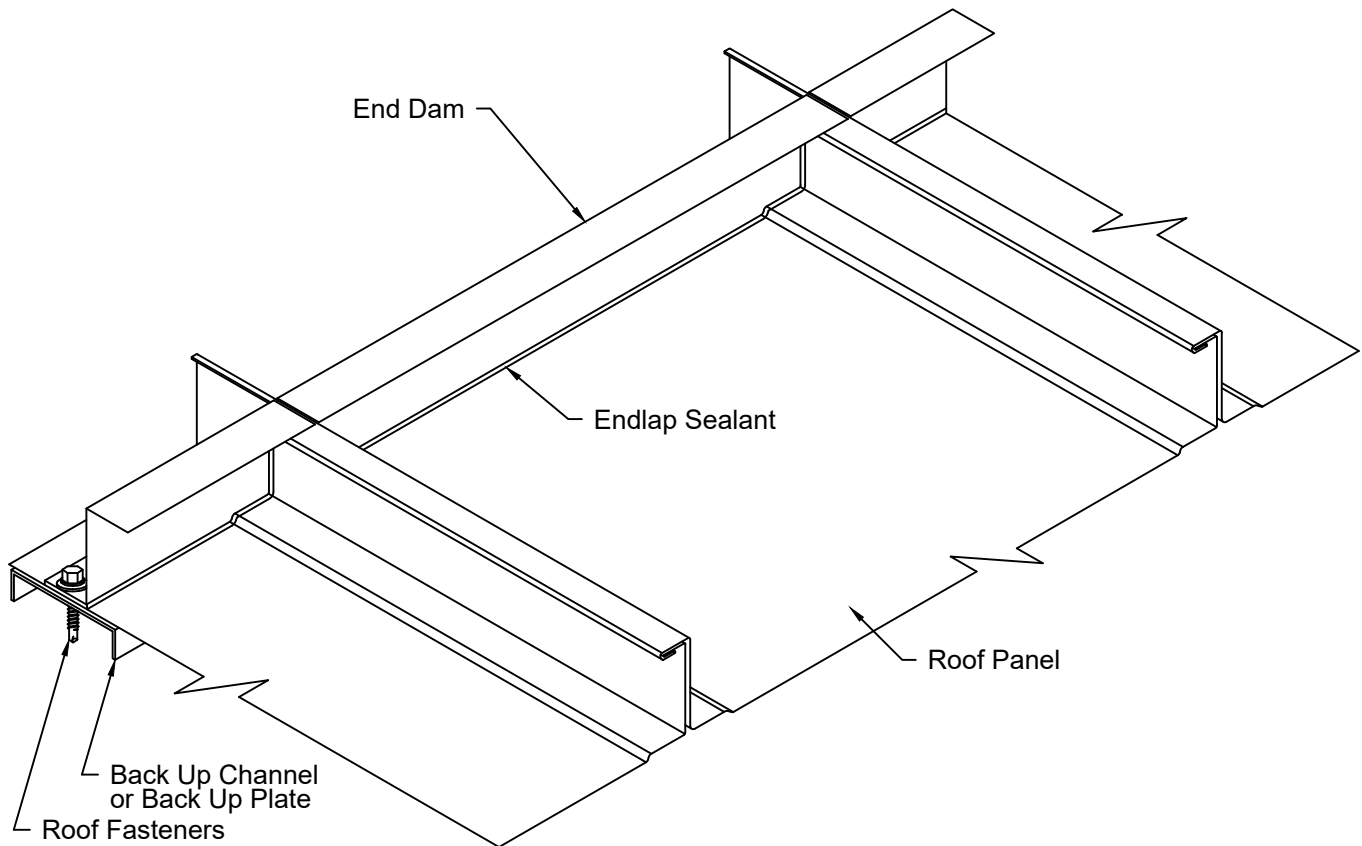
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End Dam - Inside View

Roof Panel End Dam Details

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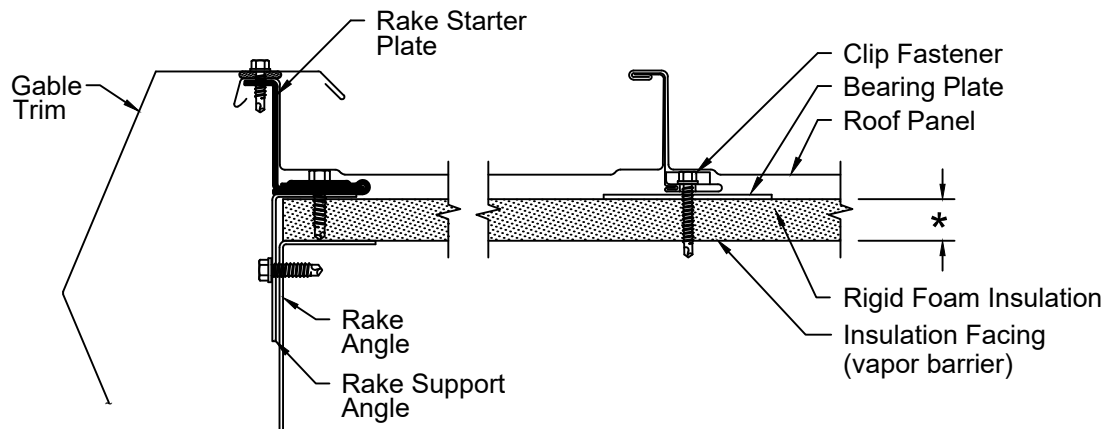
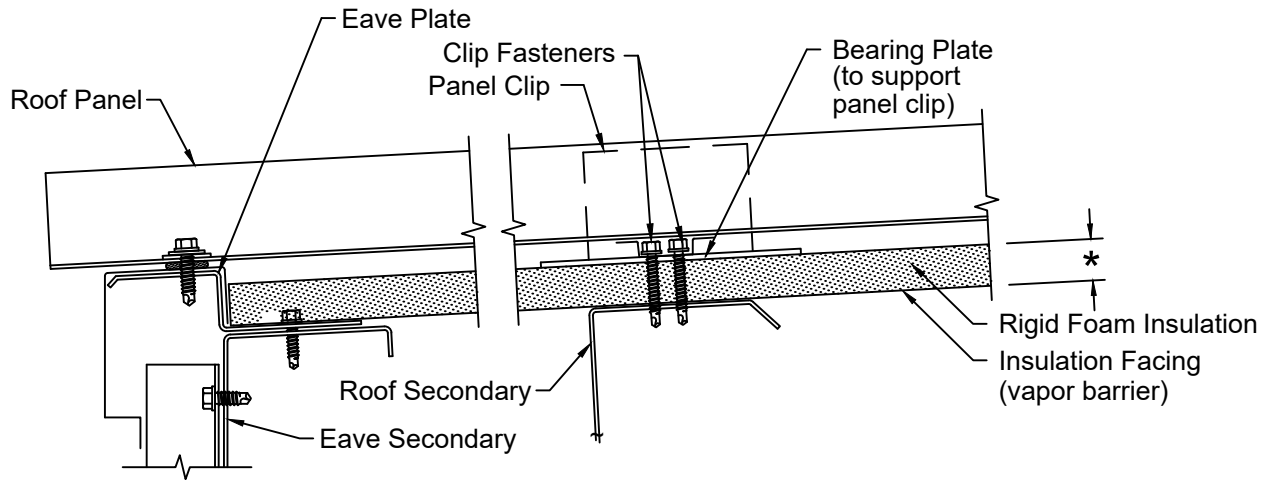
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Note

* Rigid Foam Insulation Thickness TBD By Manufacturer

Insulation Sections - Rigid Foam

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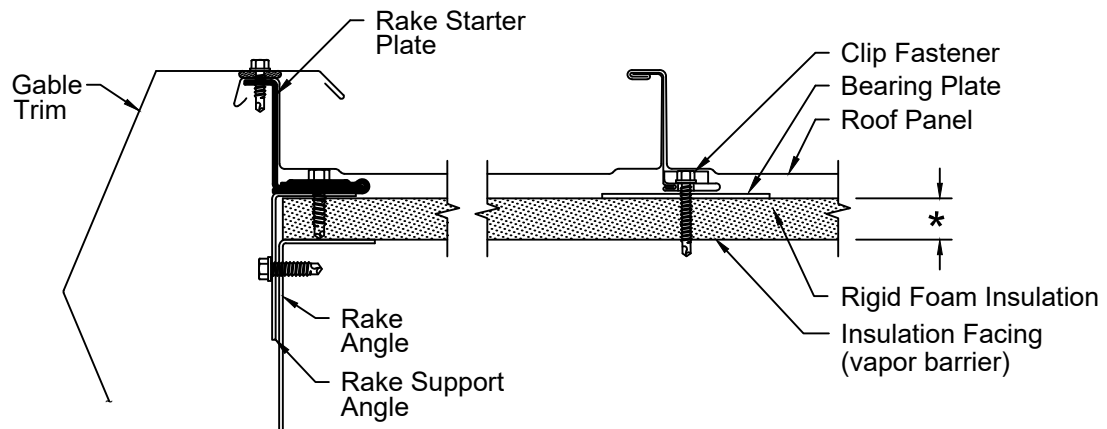
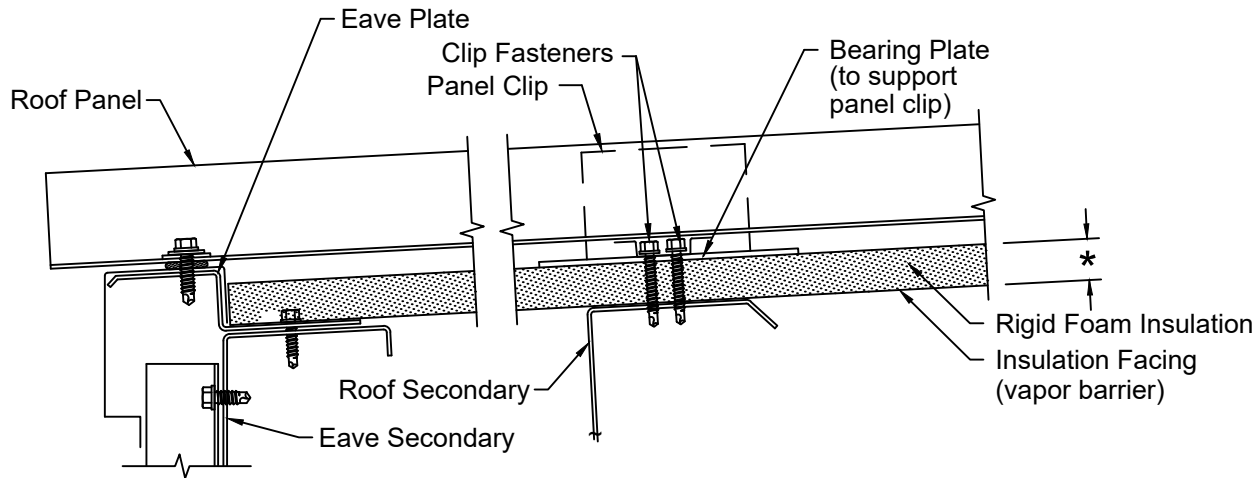
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Insulation Sections - Rigid Foam

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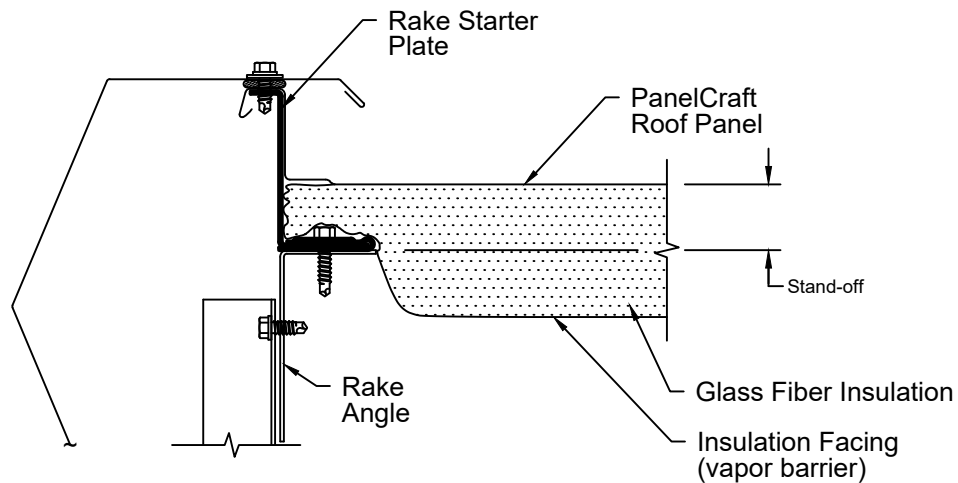
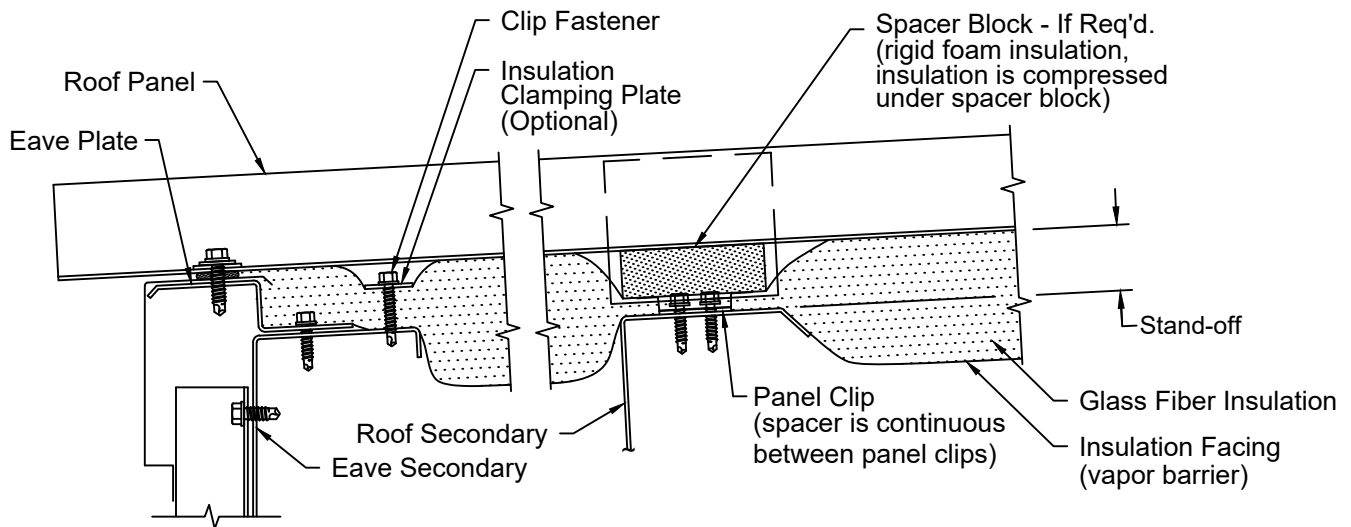
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Insulation Sections - Glass Fiber Blanket With Spacers

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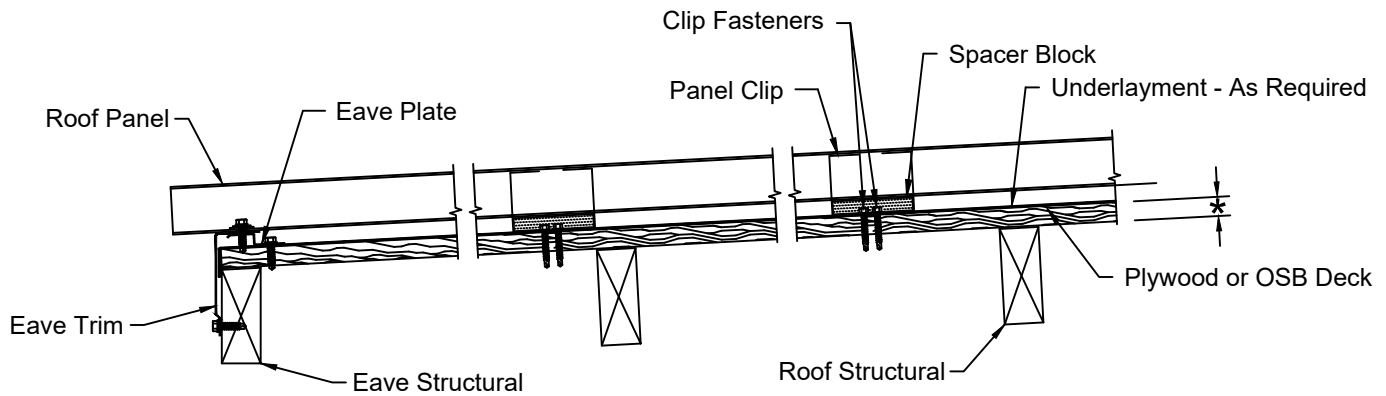
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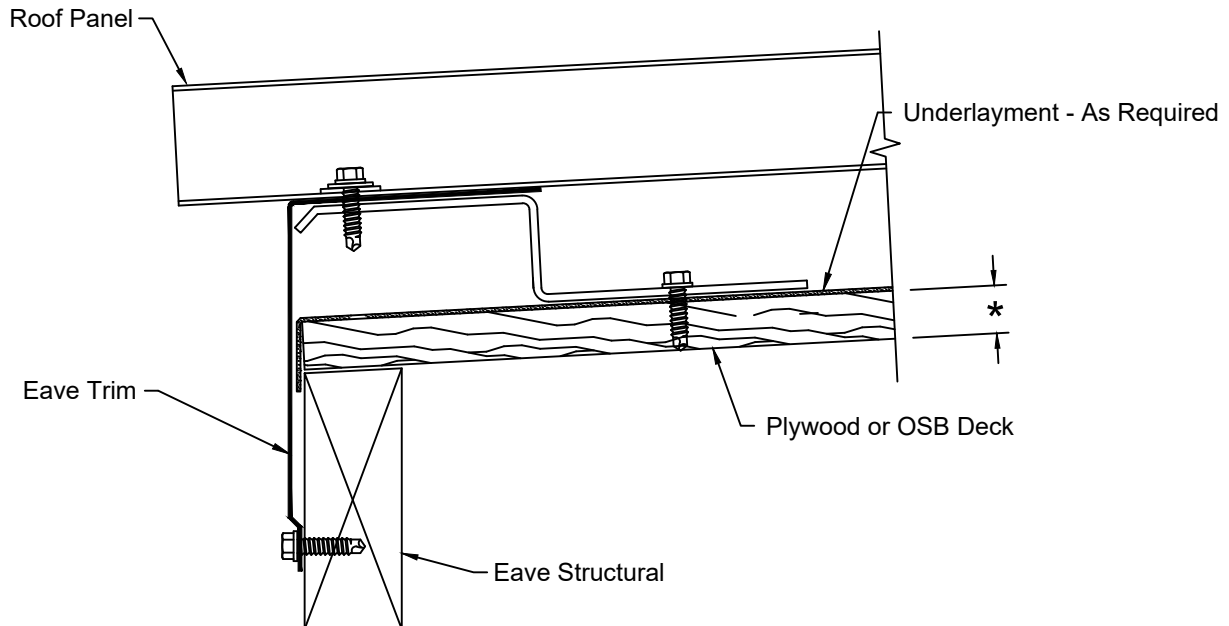
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Cross Section @
Roof Structural



Section @ Eave

Note

* Plywood Thickness Per Code Requirements

Panel Over Plywood Sections

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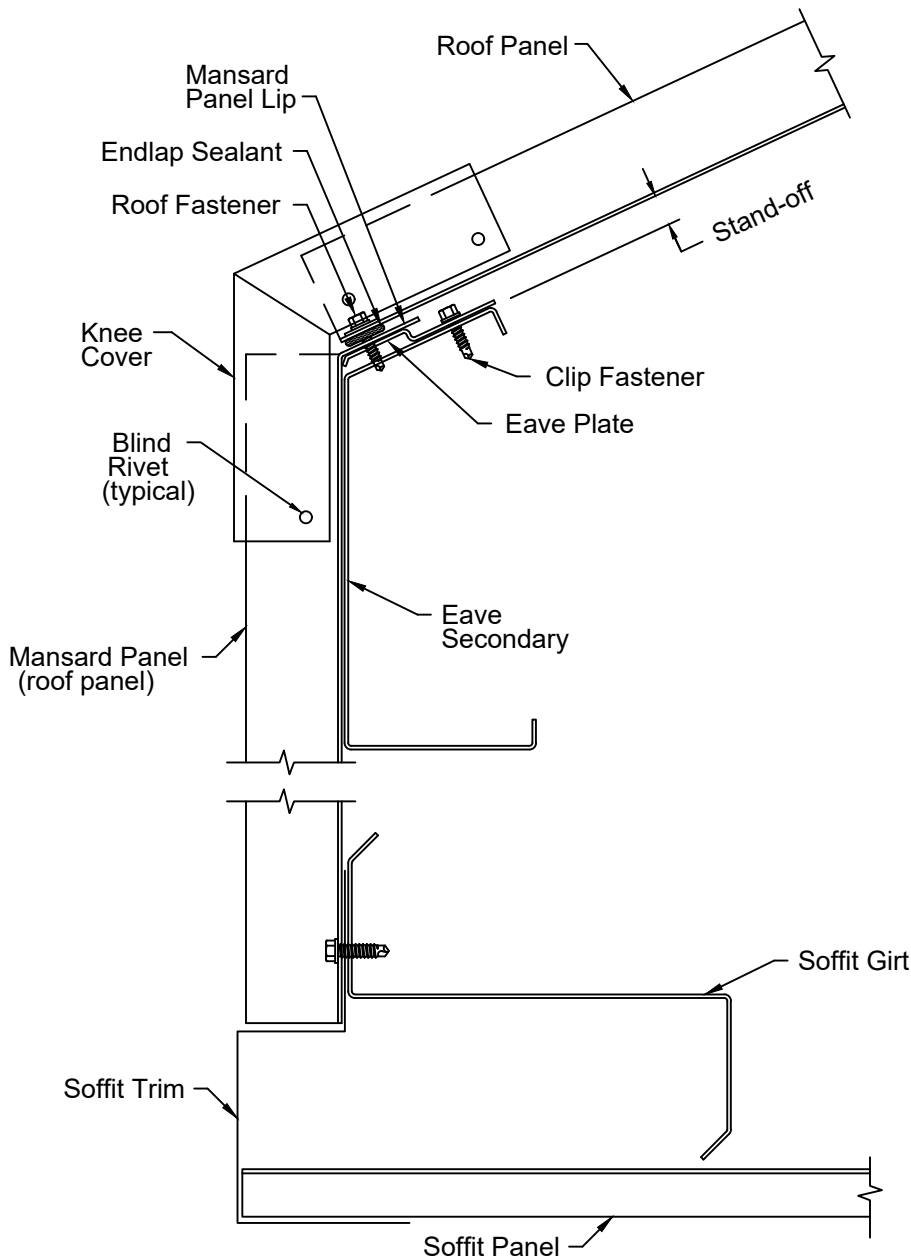
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Mansard Section

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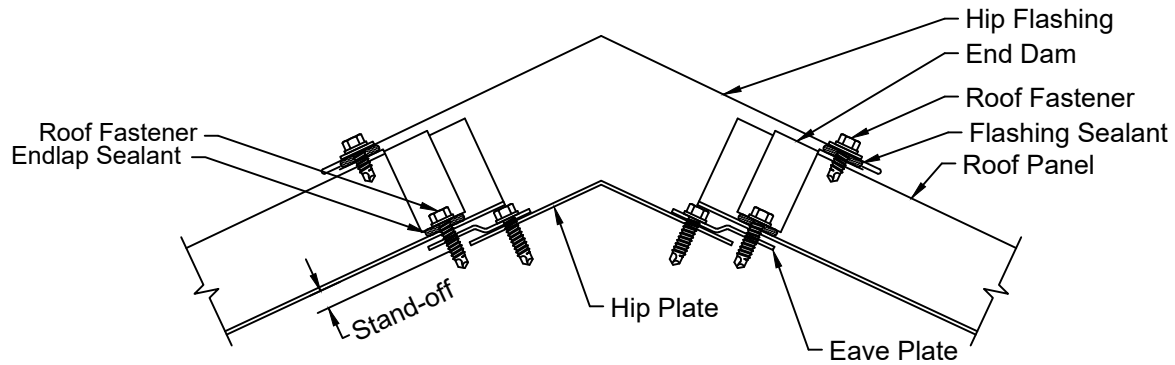
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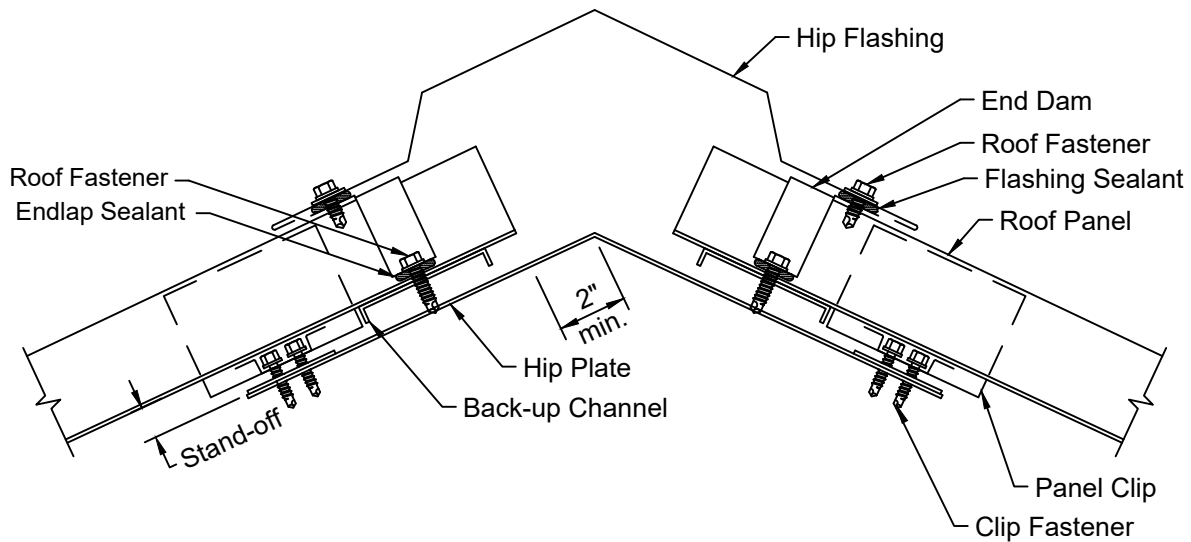
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For Hip Panel Lengths Of Twenty Feet Or Less



Hip Section

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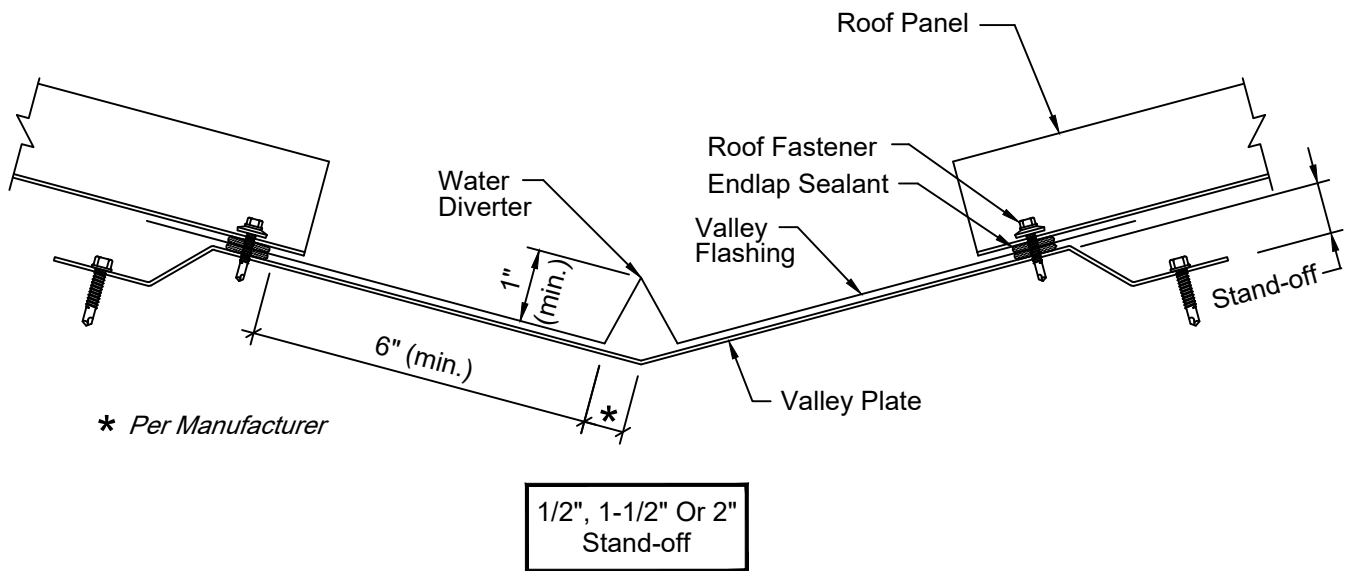
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Valley Section

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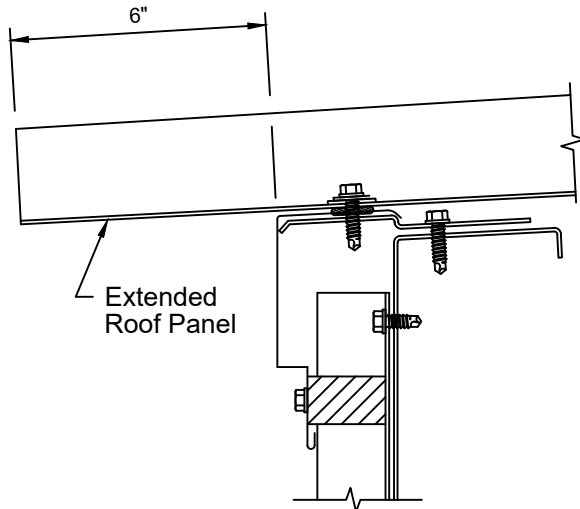
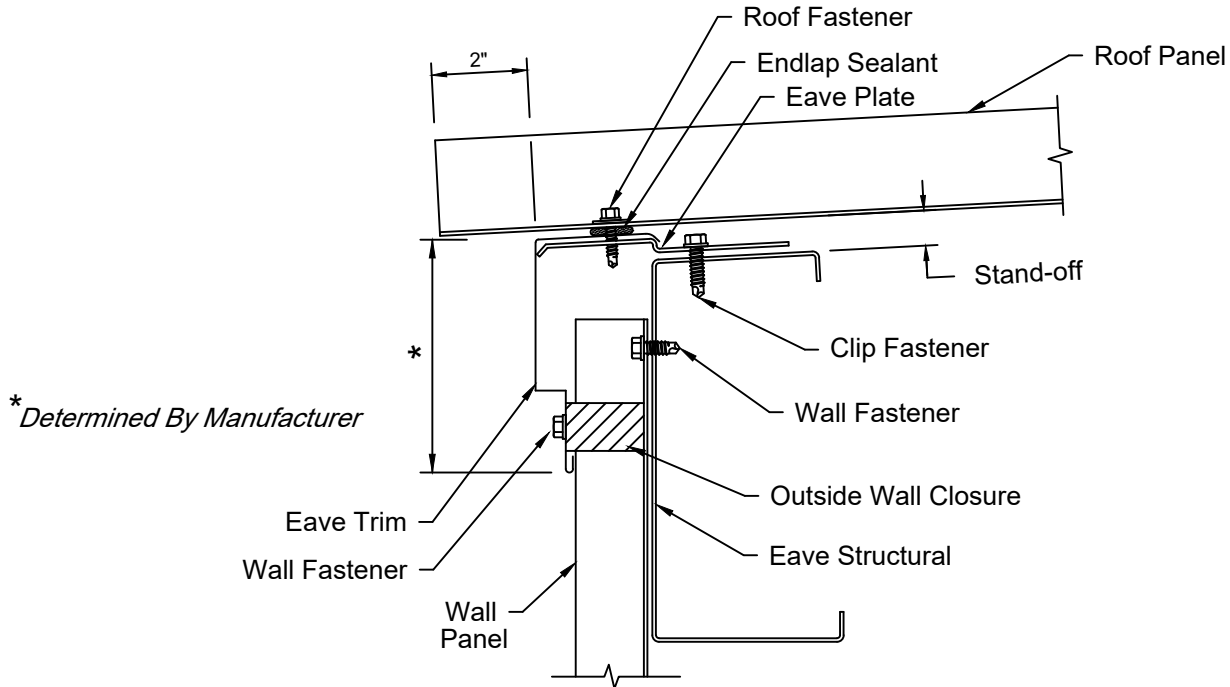
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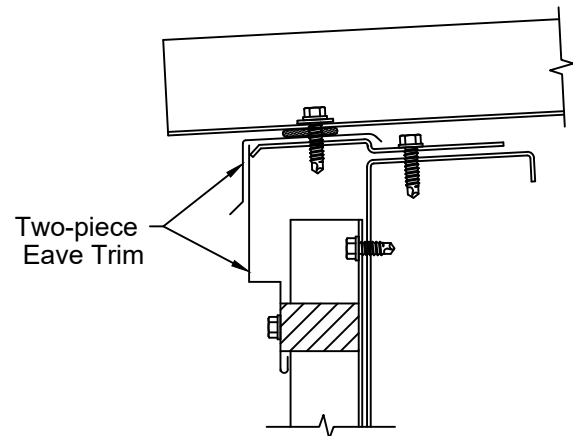
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Alternate
Cinch Plate And Extended Roof
(For Heavy Snow And Ice Areas)



Alternate
Two Part Eave Trim
(To Allow Installation Of Wall
Panel After Roof Is In Place)

Eave Section - Eave Trim

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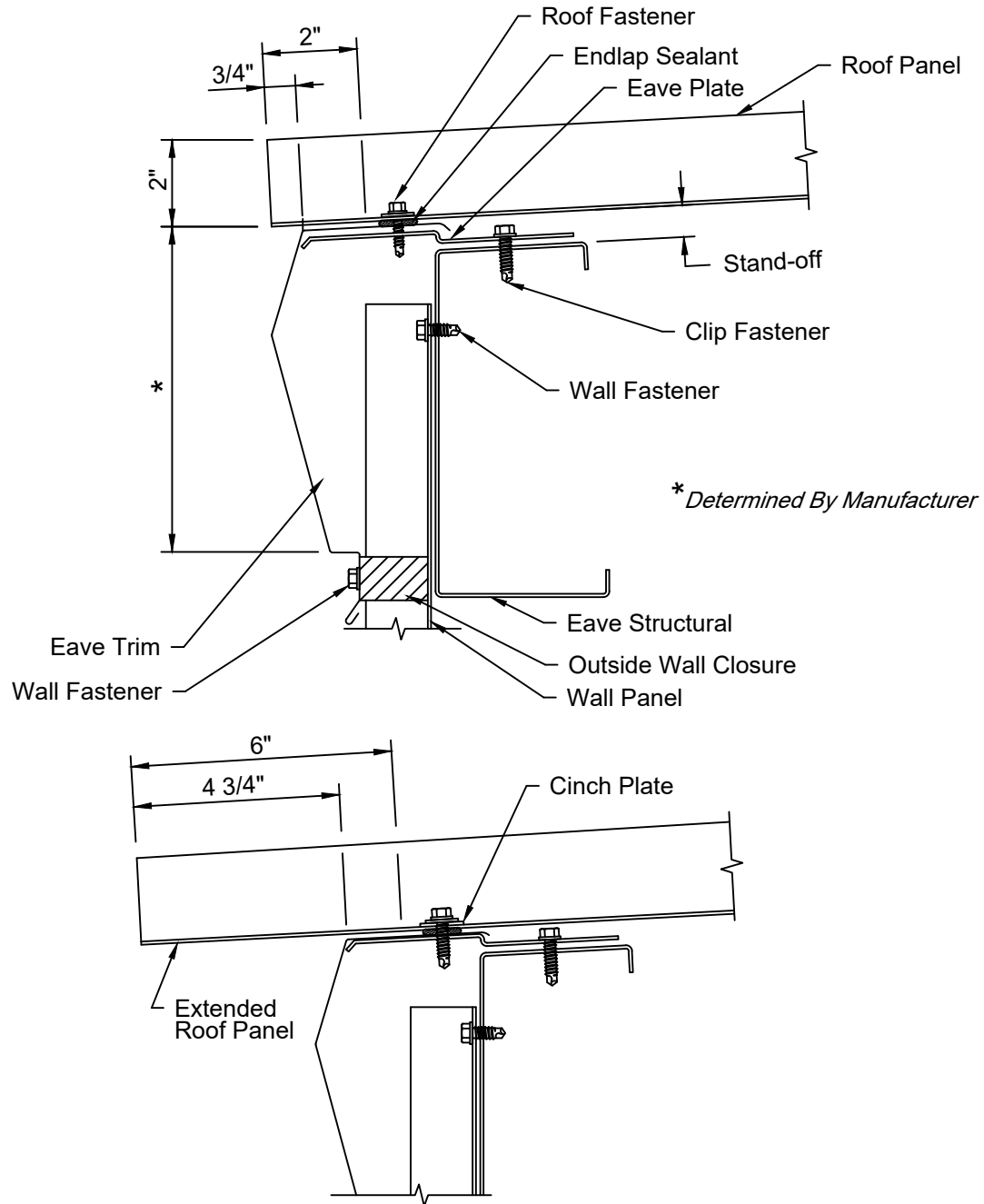
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Alternate
Extended Eave Roof Panel
(For Heavy Snow & Ice Areas)

Eave Section - Sculptured Eave Trim

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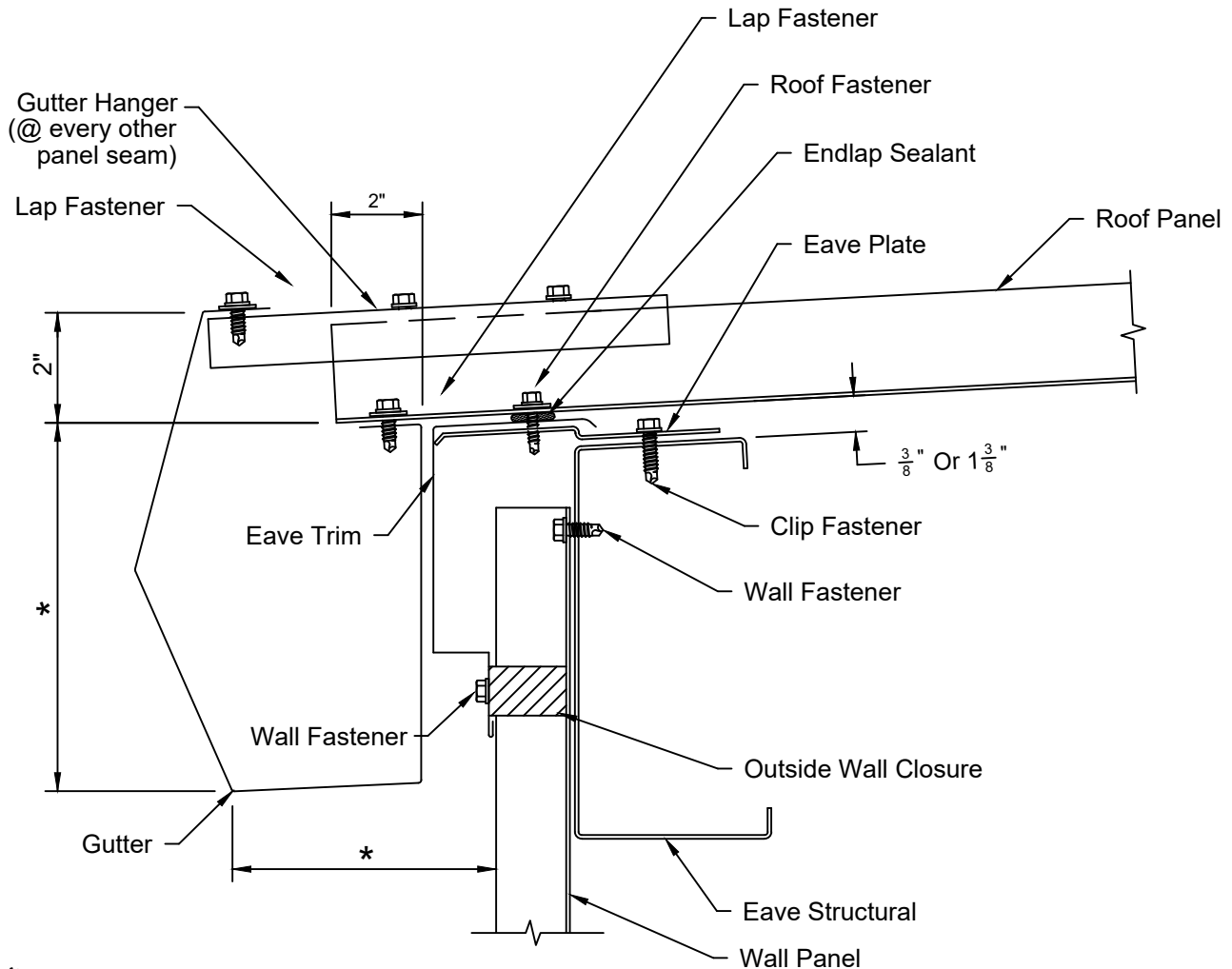
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*Determined By Manufacturer

CAUTION
Gutter Is Not Recommended
For Areas That Experience Snow,
Ice, Extreme Rainfall Or Damming Conditions

Eave Section - Southern Style Eave Gutter

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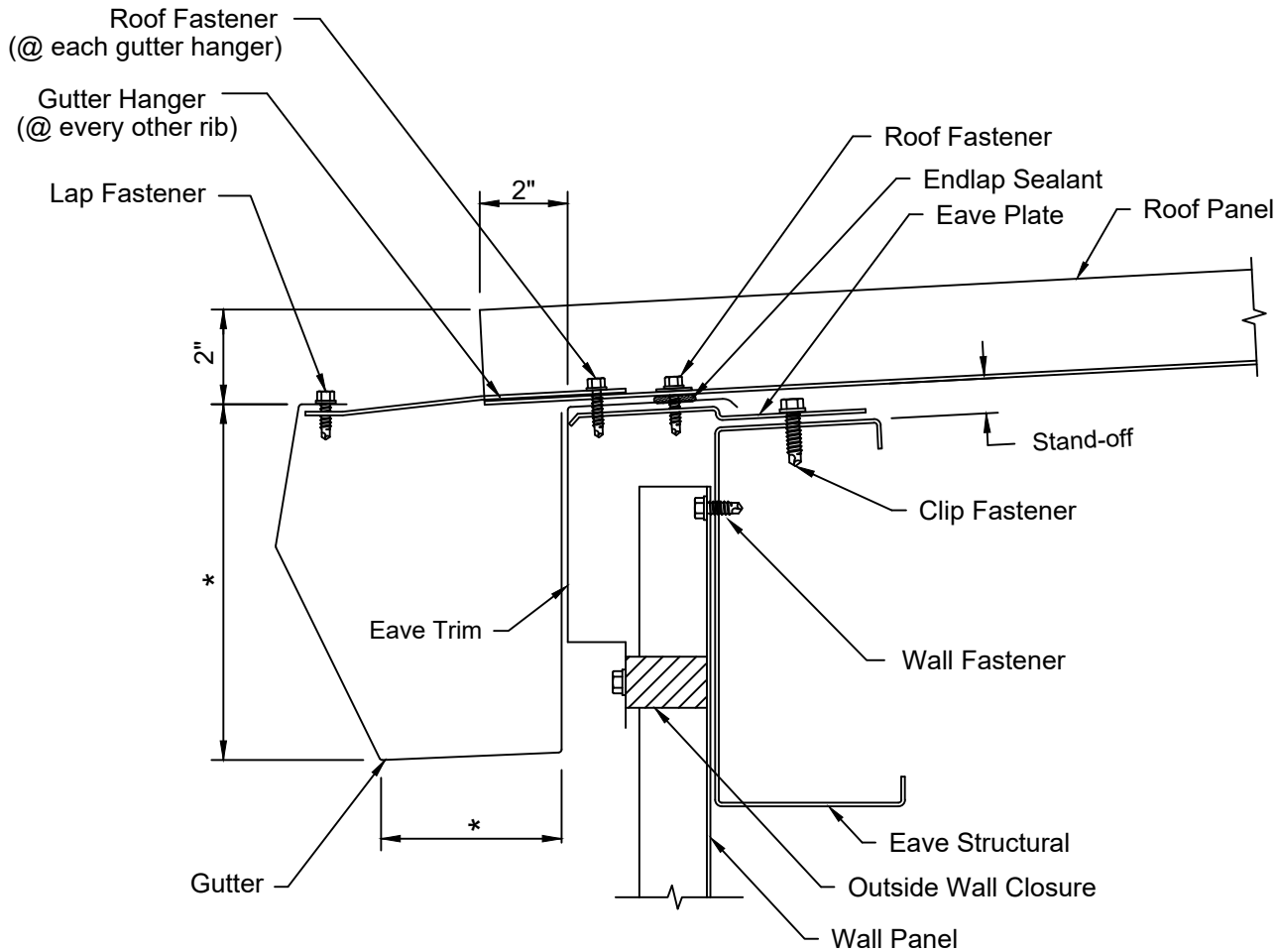
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* *Determined By Manufacturer*

Eave Section - Northern Style Eave Gutter

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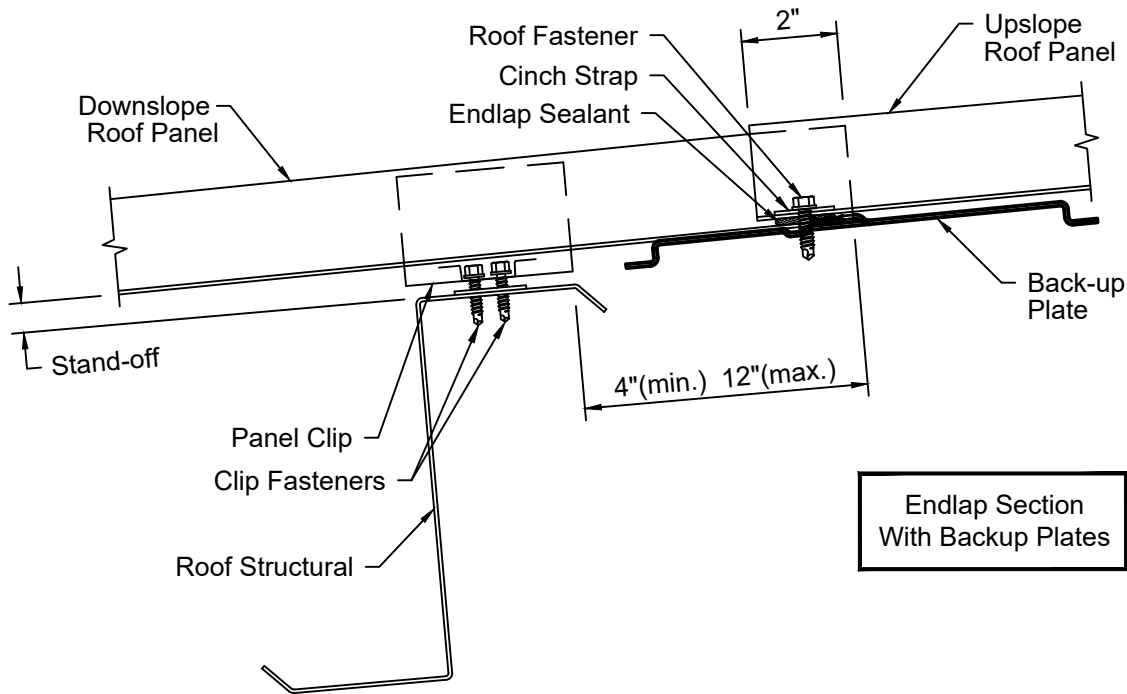
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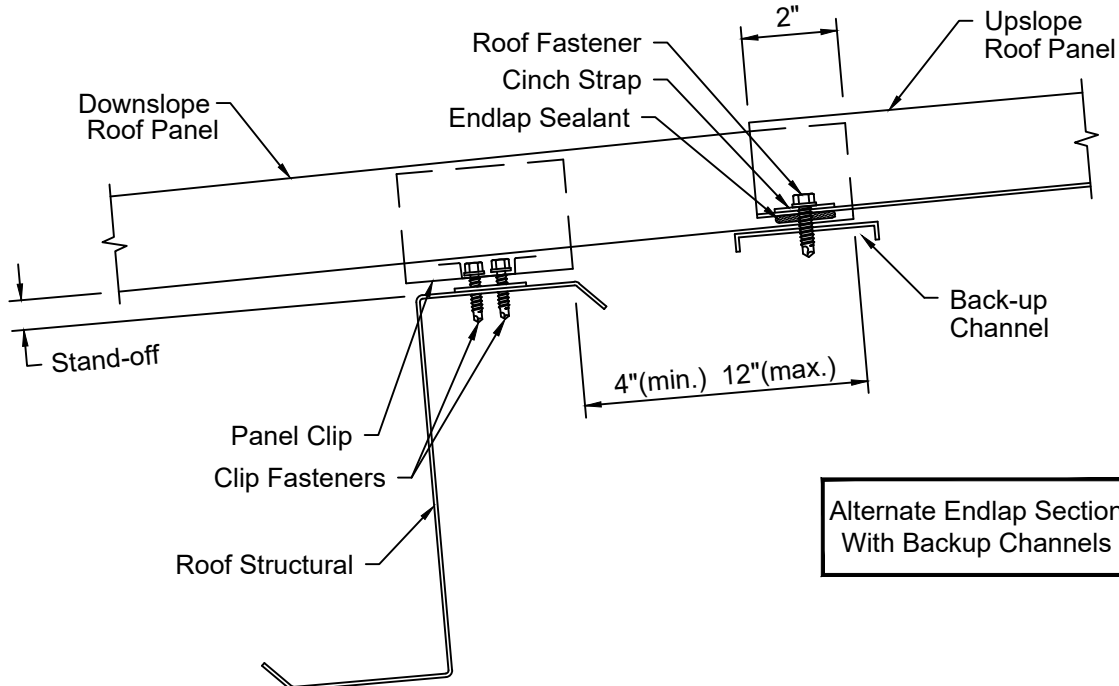
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Endlap Section
With Backup Plates



Alternate Endlap Section
With Backup Channels

Roof Panel Endlap Section

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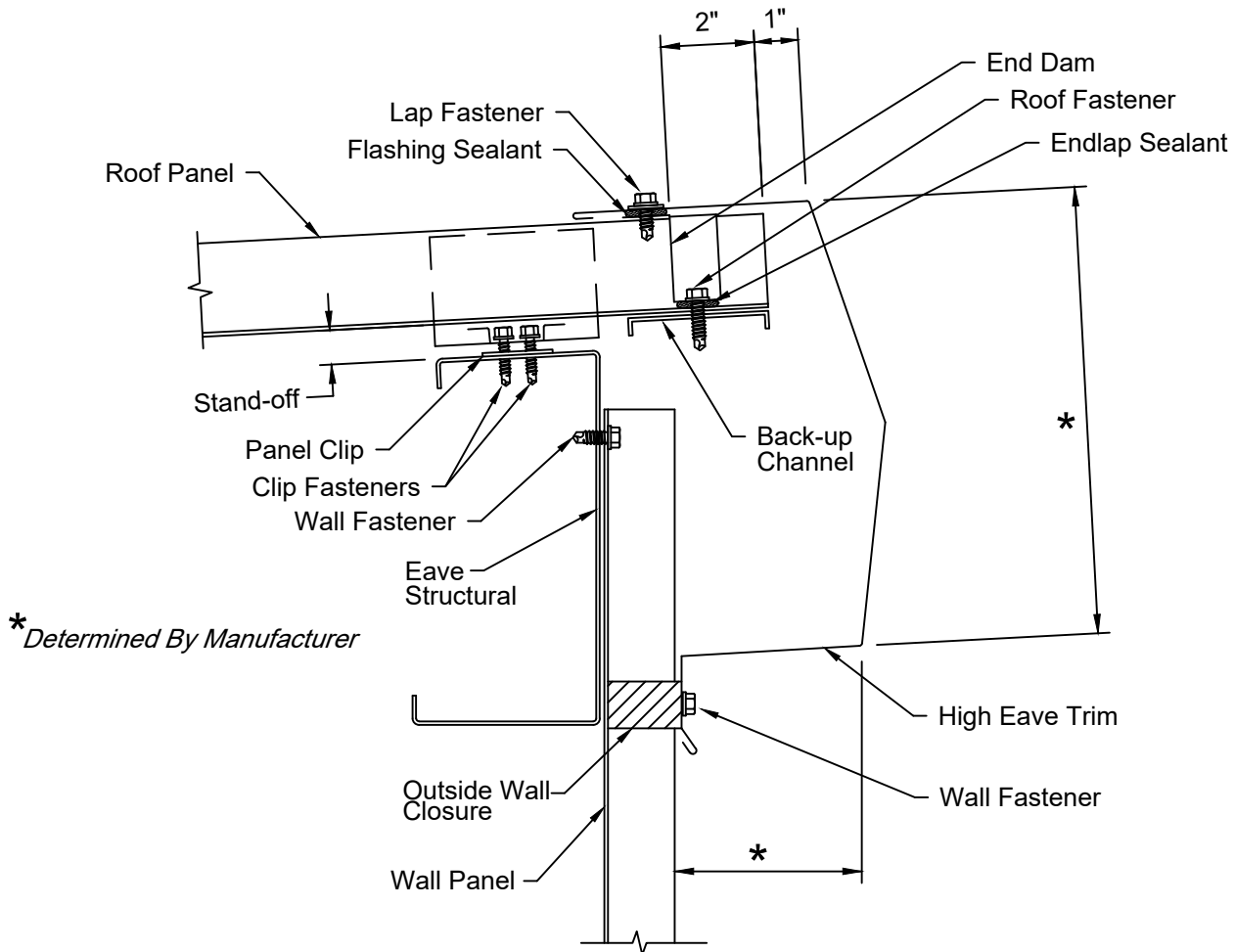
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Alternate High Eave Section

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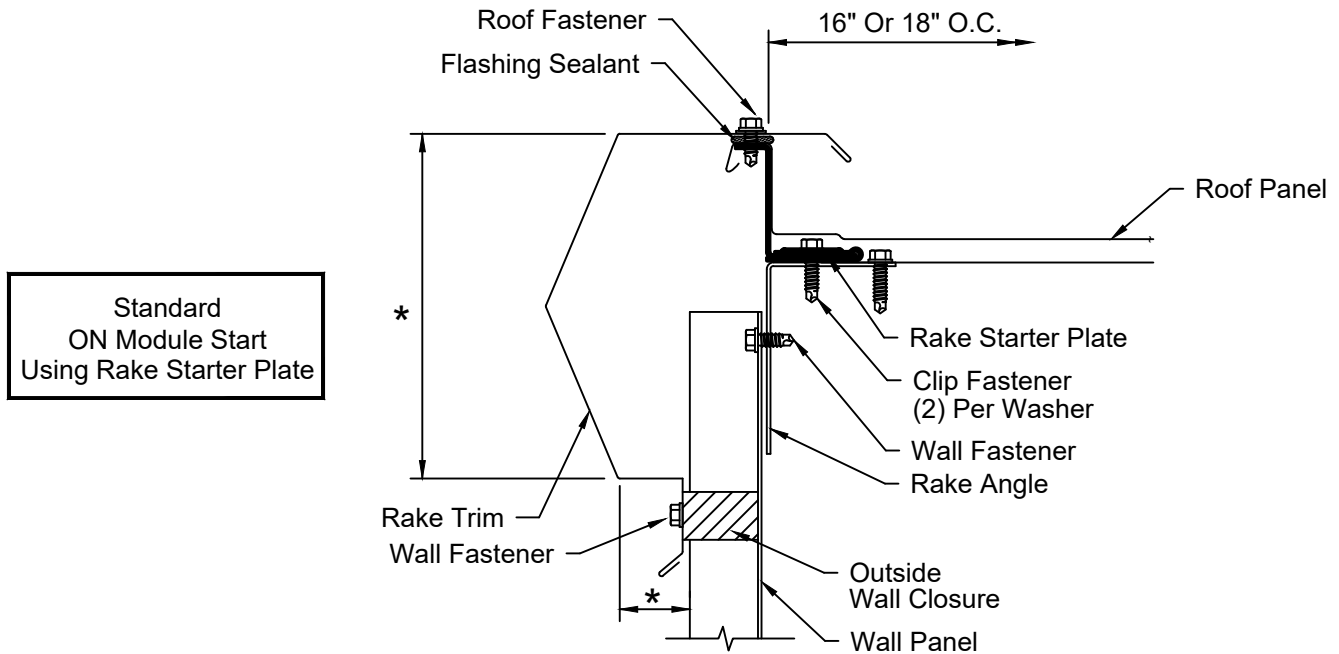
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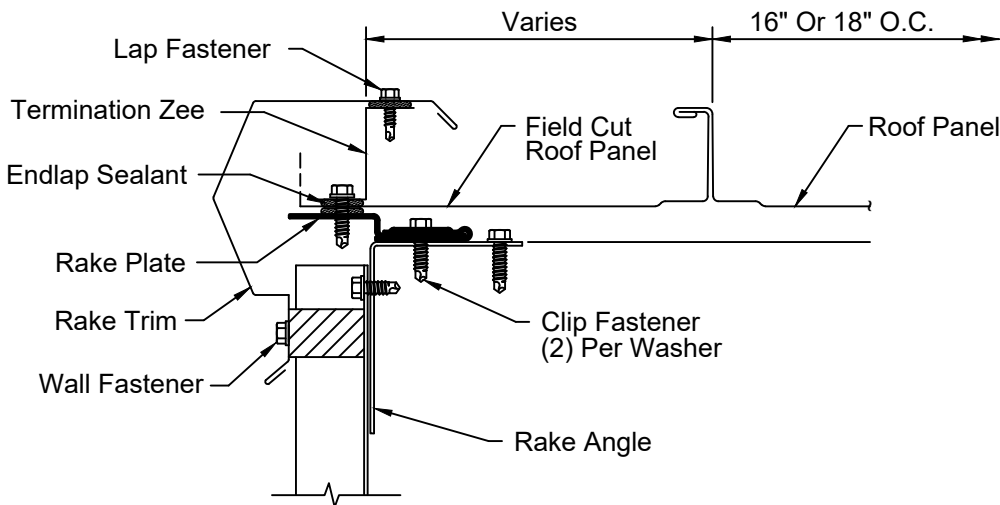
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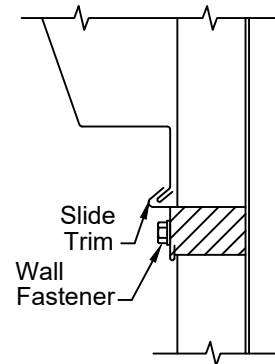
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* *Determined By Manufacturer*



Alternate
OFF Module Start
Using Rake Plate



Alternate Sliding Rake Trim
(Allows Expansion Movement Of Rake Trim,
Required When Roof Run Exceeds 25')

Rake Section - Starting Rake

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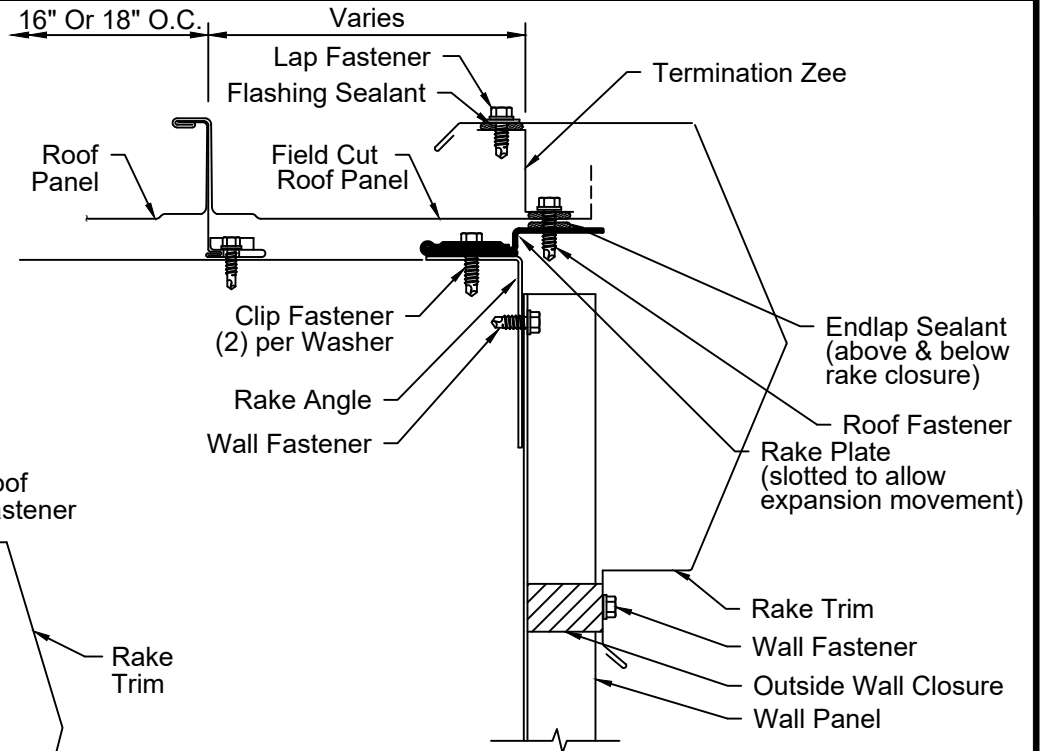
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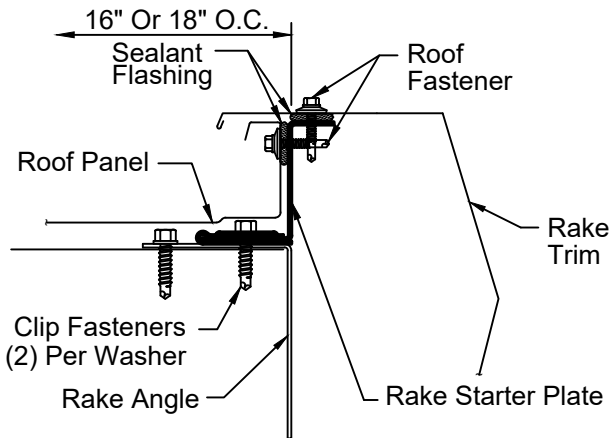
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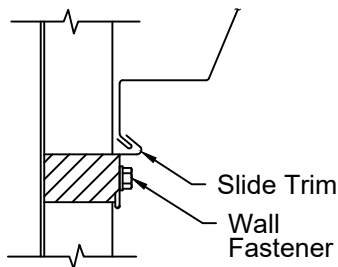
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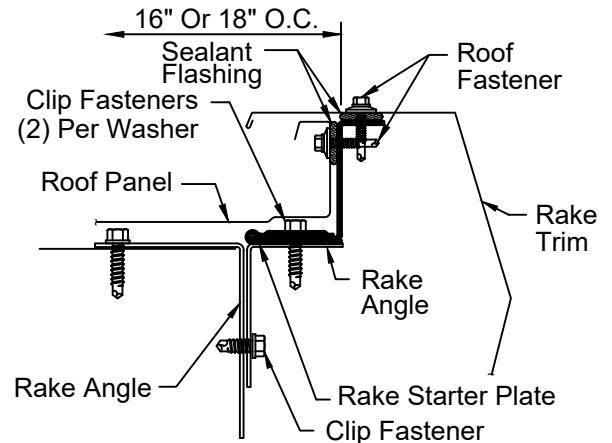
Standard
OFF Module Termination
Using Rake Plate



Optional
ON Module Termination
Using Rake Starter Plate



Alternate
Sliding Rake Trim
(Allows Expansion Movement Of Rake Trim
Required When Roof Run Exceeds 25')



Optional
OFF Module Termination
Using Rake Starter Plate

Rake Section - Finish Rake

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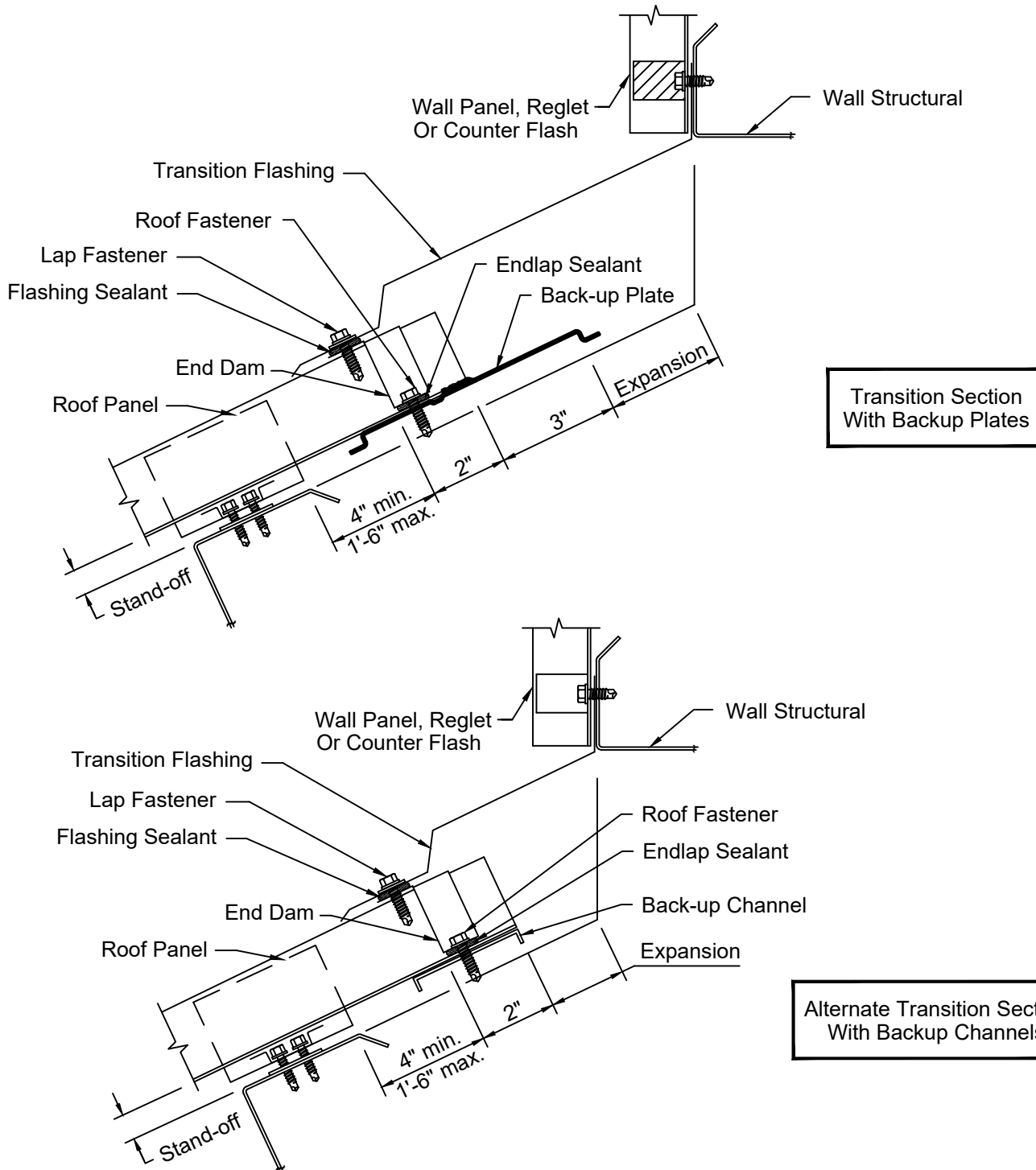
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Transition Section - High Eave

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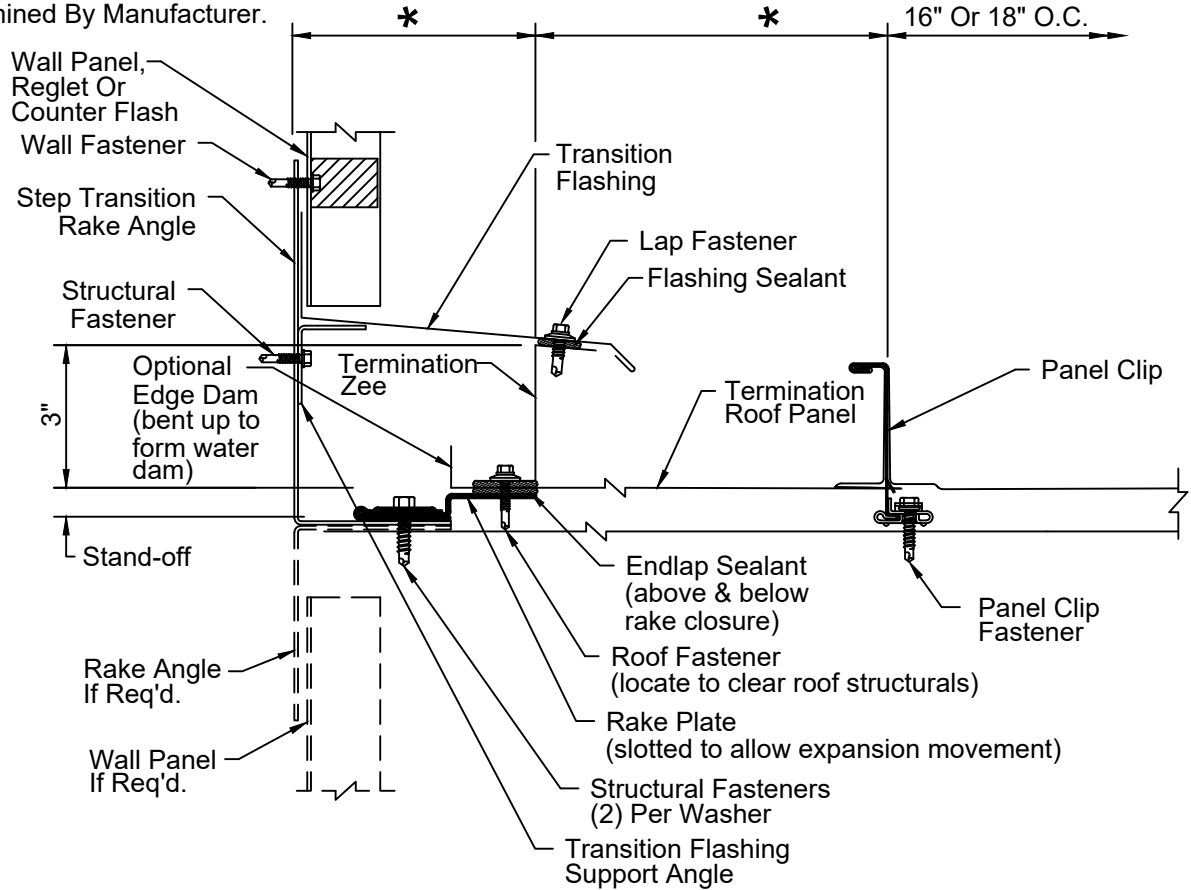
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* Determined By Manufacturer.



- Notes: 1. Detail Shown At Starting Rake,
Detail At Finish Rake Is Similar.
2. For Clarity Of Detail,
Roof Insulation Is Not Shown.

Transition Section-Off Module

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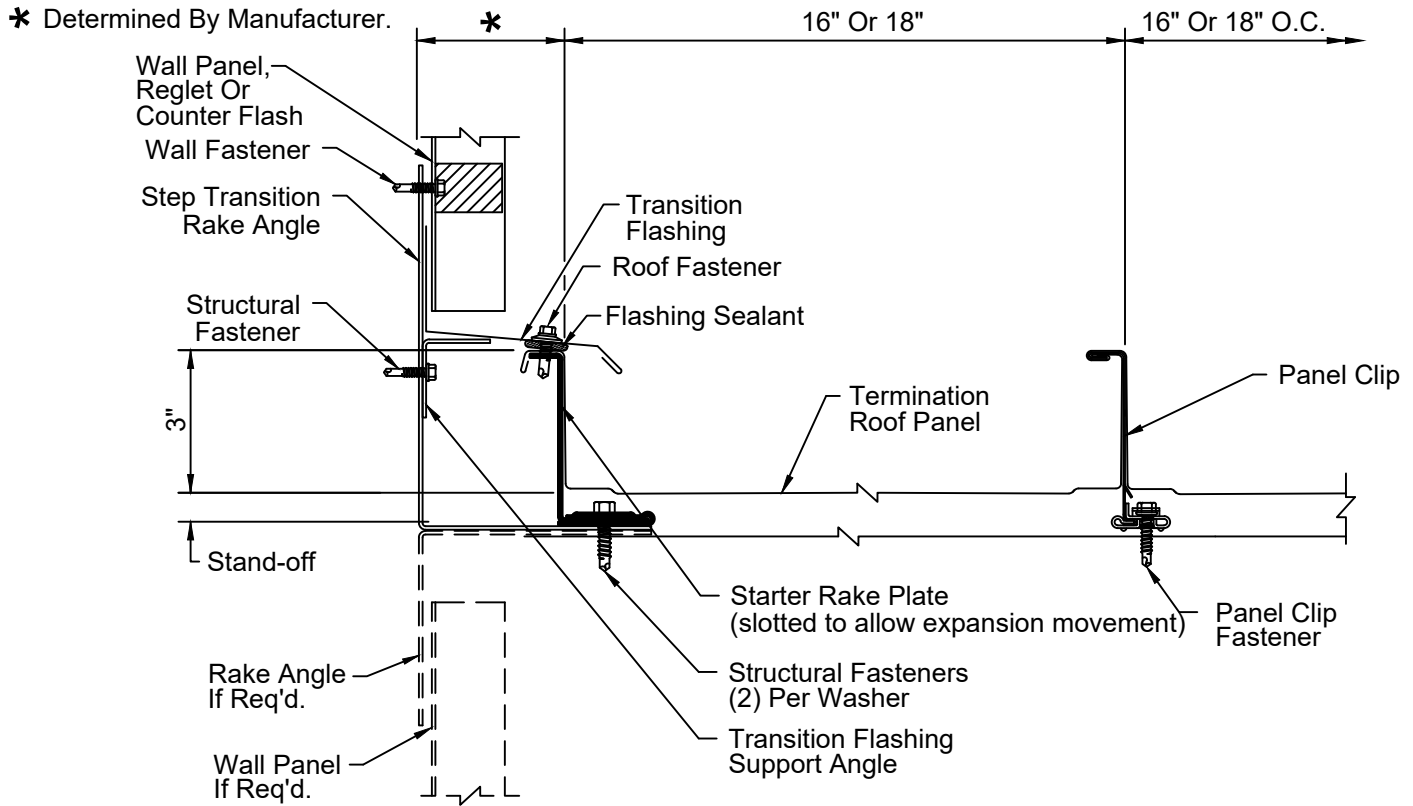
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E_PC0_036R02BRS

Date

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- Notes: 1. Detail Shown At Starting Rake,
Detail At Finish Rake Is Similar.
2. For Clarity Of Detail,
Roof Insulation Is Not Shown.

Transition Section - On Module

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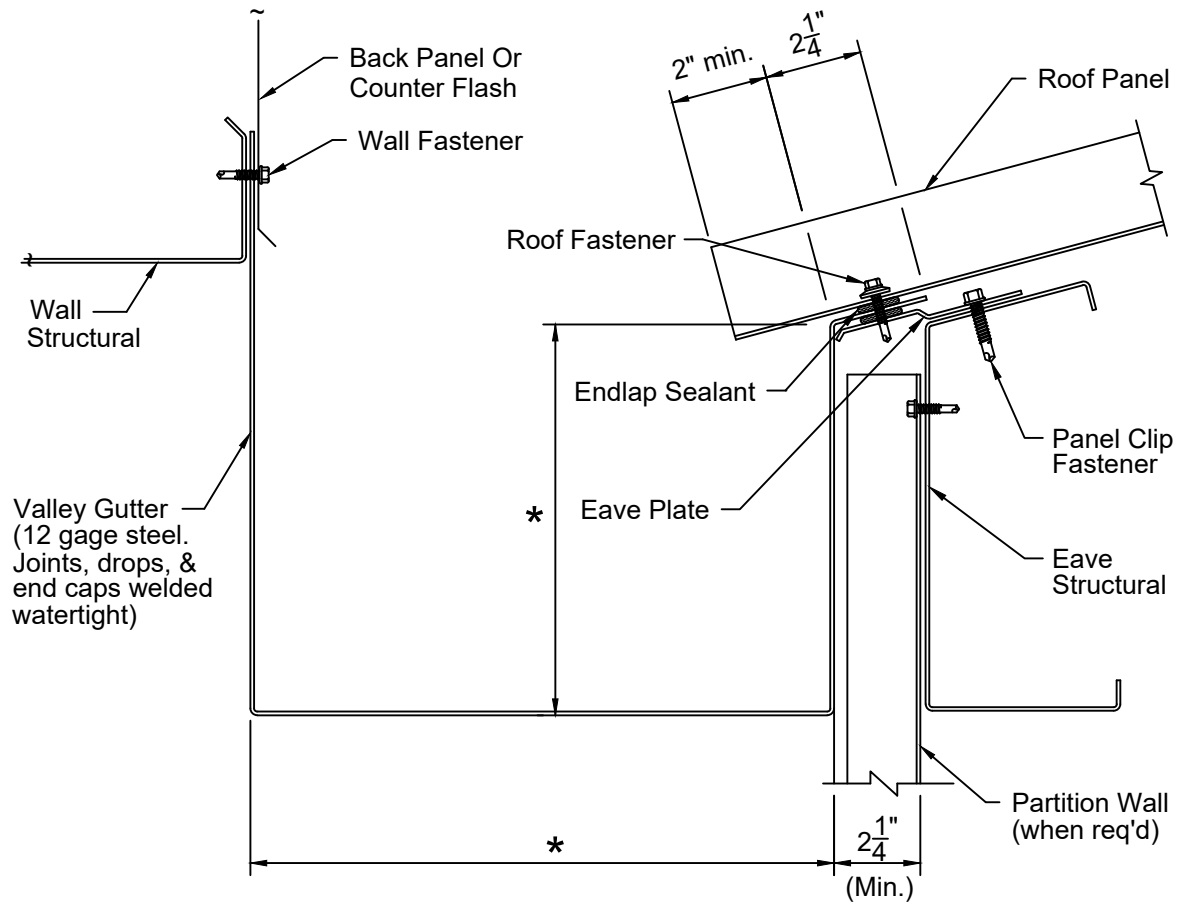
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Date

SEPTEMBER 2021

Note: For Clarity Of Detail,
Roof Insulation Is Not Shown



* As Determined By Manufacturer

CAUTION
Interior Gutter Must Be
Provided With Protection From
Corrosion, Icing, Damming &
Interior Condensation

Interior Gutter Section

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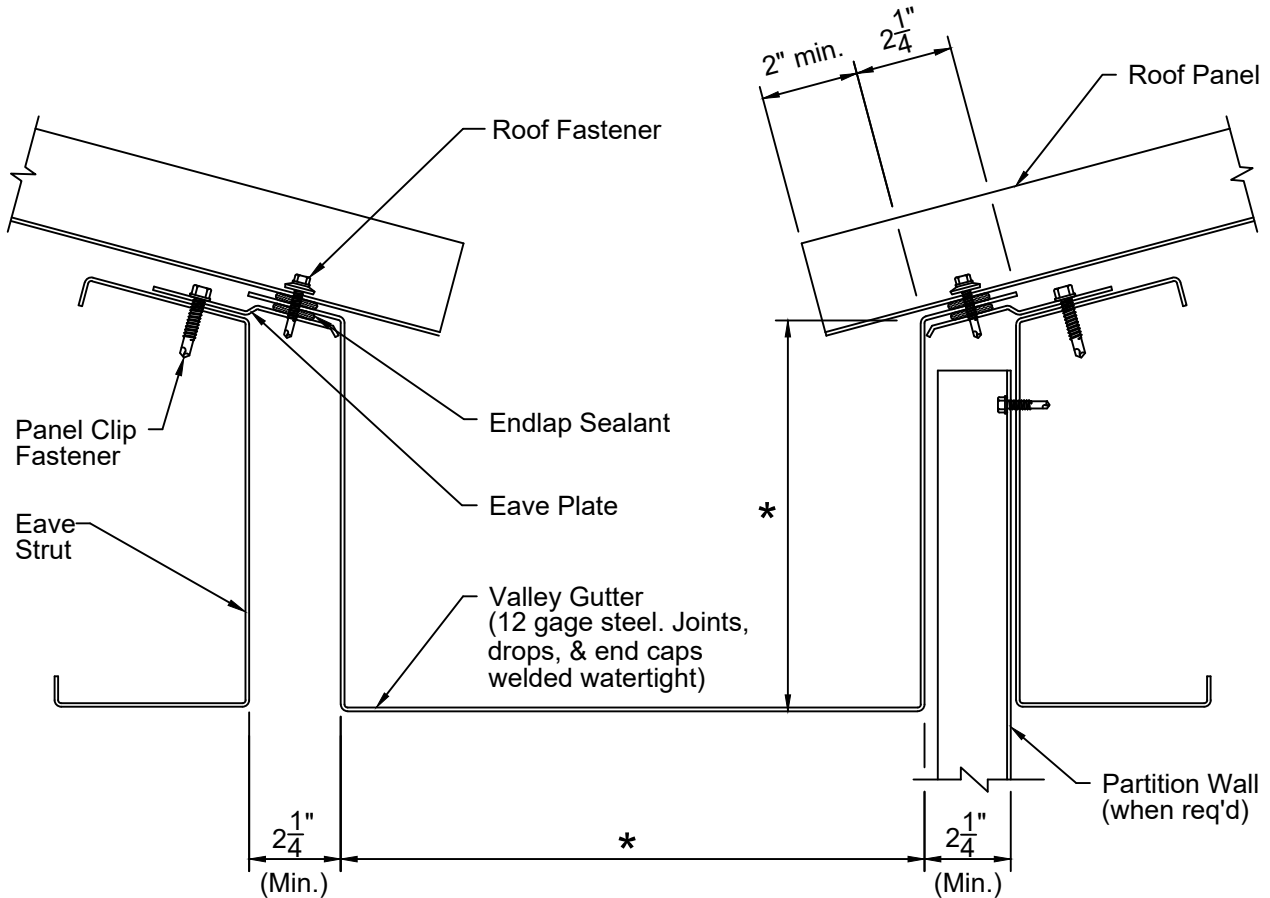
Dwg. No.

E_PC0_038R01BRS

Date

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Note: For Clarity Of Detail,
Roof Insulation Is Not Shown



* As Determined By Manufacturer

CAUTION
Interior Gutter Must Be
Provided With Protection From
Corrosion, Icing, Damming &
Interior Condensation

Valley Gutter Section

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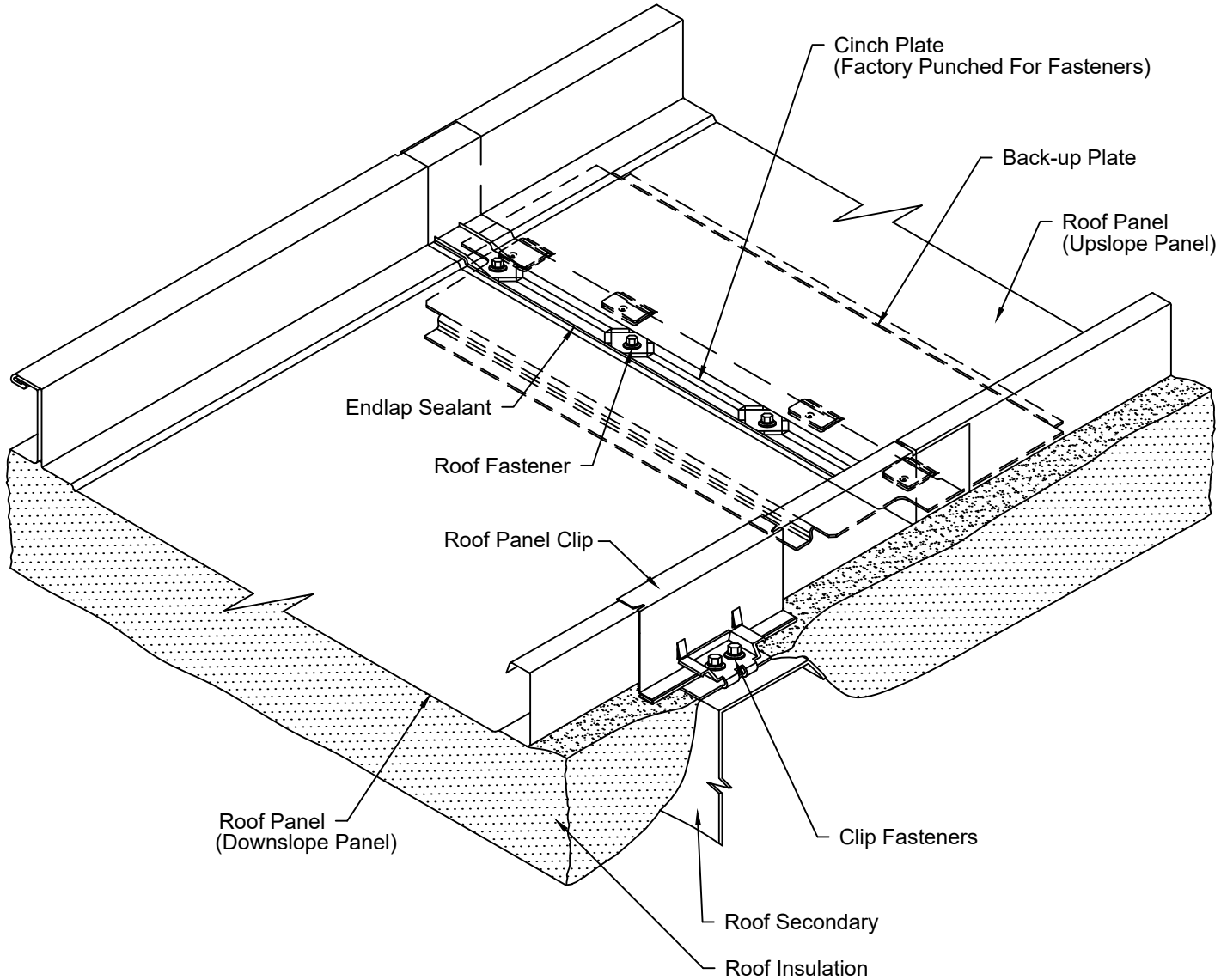
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Roof Panel Endlap Details

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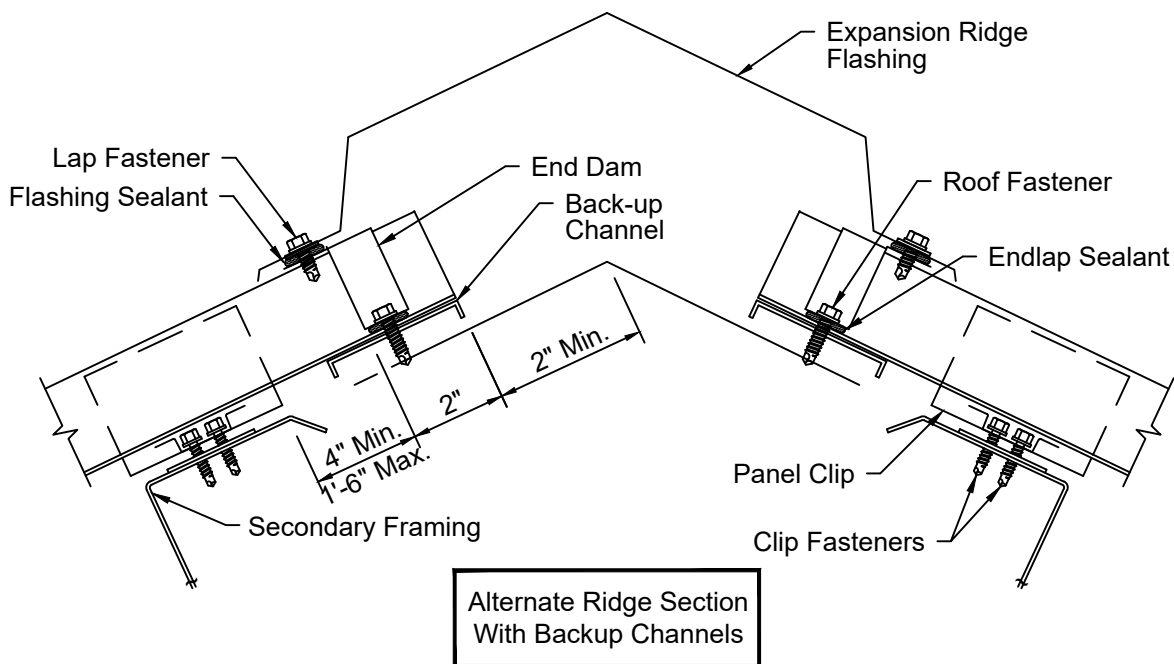
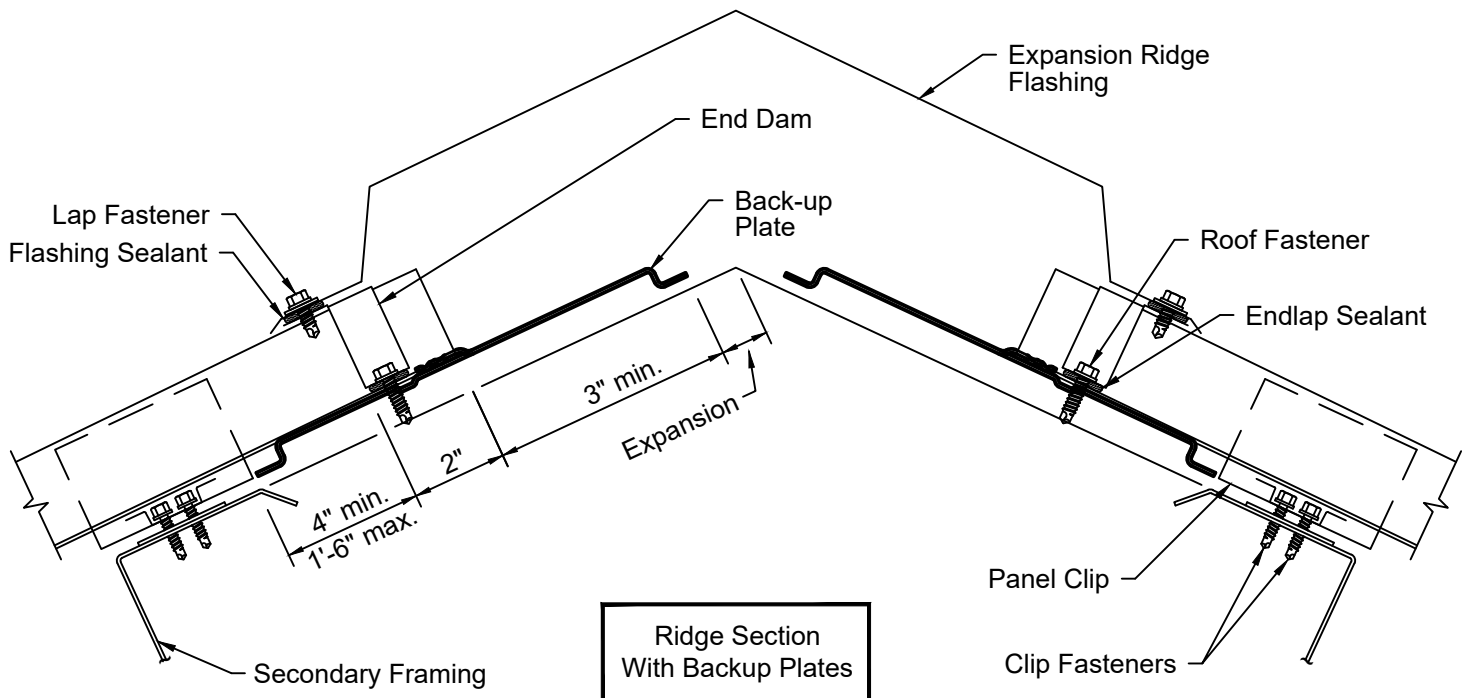
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Ridge Section

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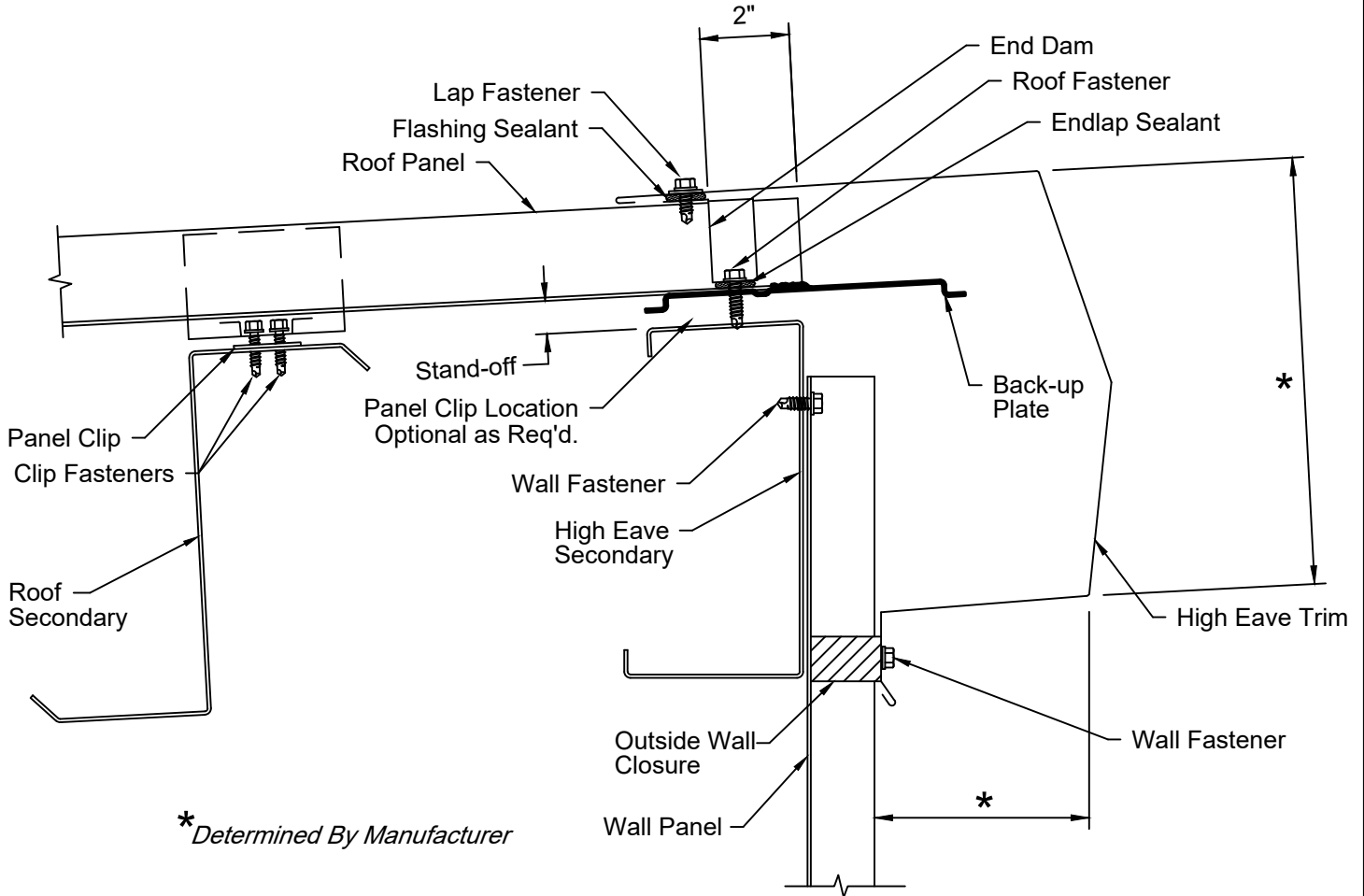
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Standard High Eave Section

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