

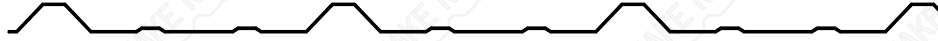
# **SNAKE RIVER METAL**



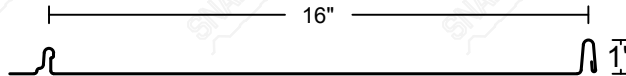
## **STANDARD TRIM LIST FLANGE LOCK PANEL**



# SNAKE RIVER METAL



## FLANGE LOCK 1"



**FASTENERS: CONCEALED**

**COVERAGE: 16" OR 12"**

**MINIMUM PITCH: 3:12**

**MINIMUM LENGTH: 4'-0"**

**MATERIAL THICKNESS: 26G**

**FINISH: 40 YEAR SMP**

**ATTACHMENT TYPE: FLANGE**

**STRIATIONS ( RECOMMENDED )**



**MINORS ( OPTIONAL )**



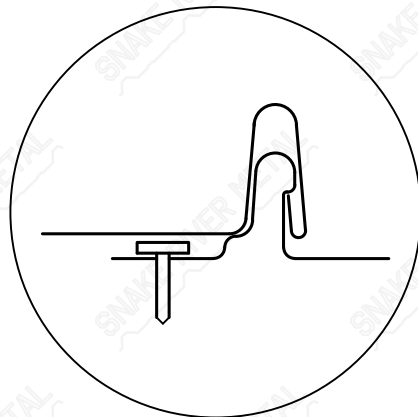
**FLAT PAN ( PRONE TO OIL CANNING )**



**12" STRIATED ( SPECIALTY )**

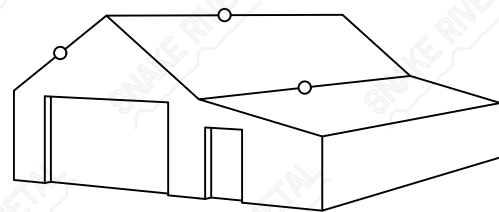
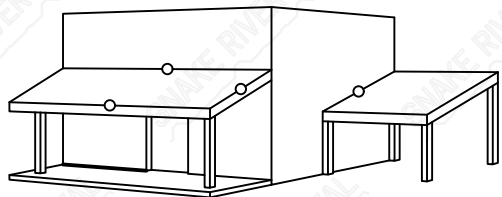
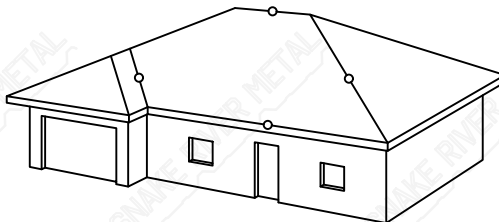
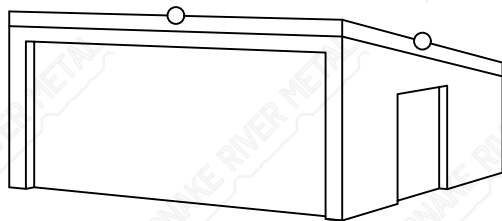
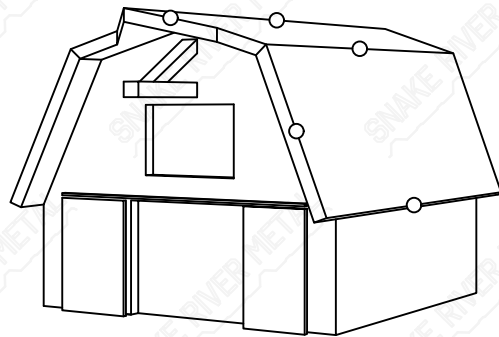
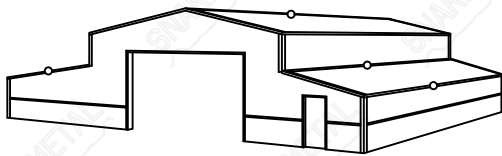
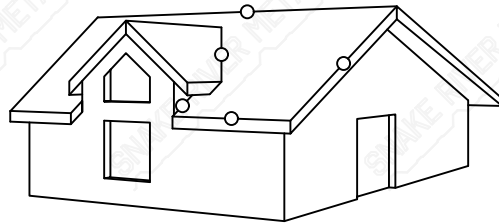
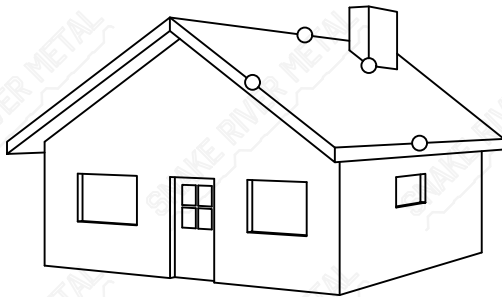


**12" FLAT ( SPECIALTY )**



# Common Building Geometries

( Click On Building That Best Matches Your Projects Geometry )

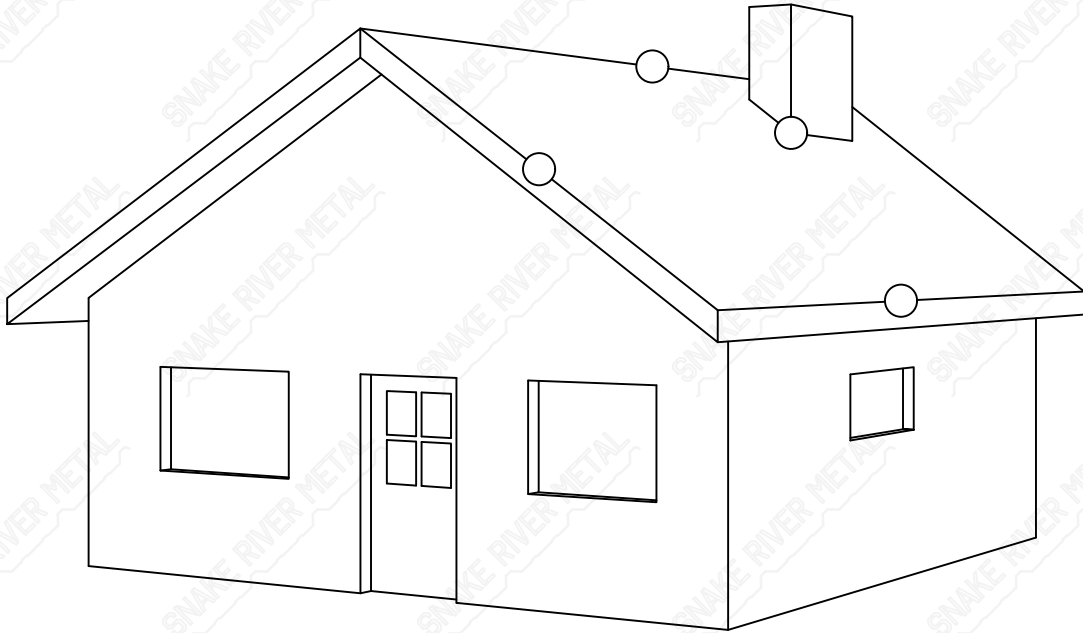


Gable Building Geometry On Next Page

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# Gable Building Geometry

( Click On Circle That Best Matches Trim Location )

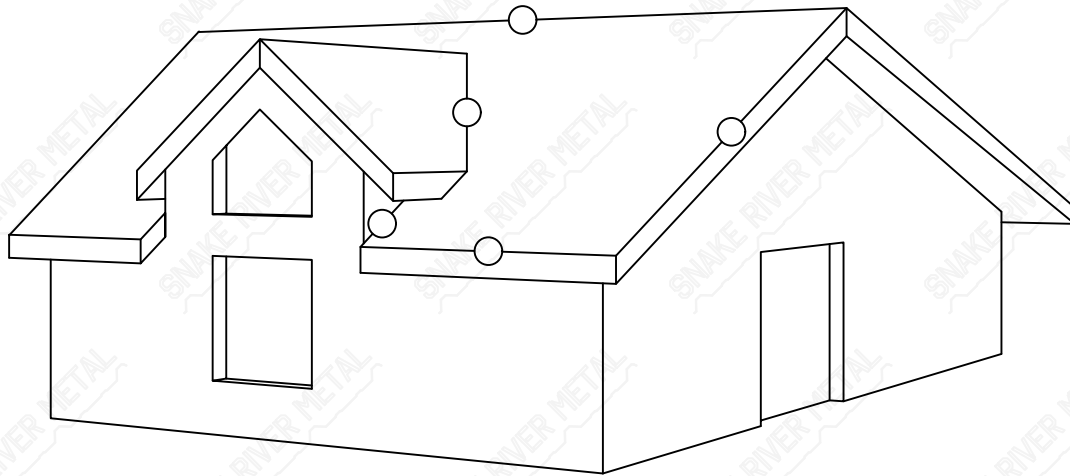


Dormer Building Geometry On Next Page

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# Dormer Building Geometry

( Click On Circle That Best Matches Trim Location )

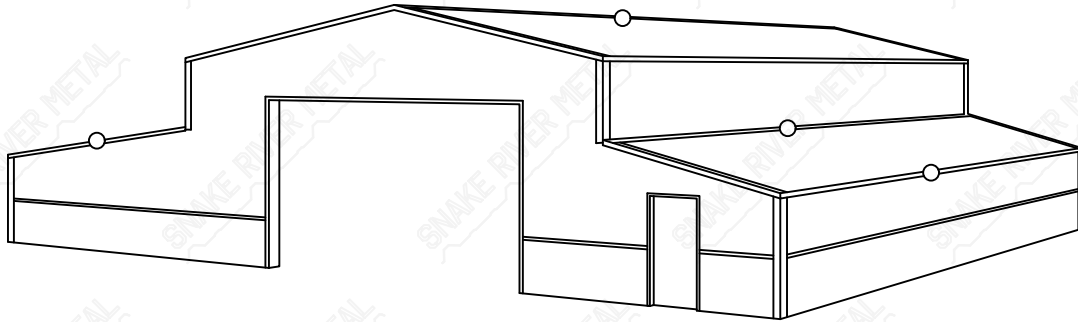


American Barn Geometry On Next Page

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# American Barn Geometry

( Click On Circle That Best Matches Trim Location )

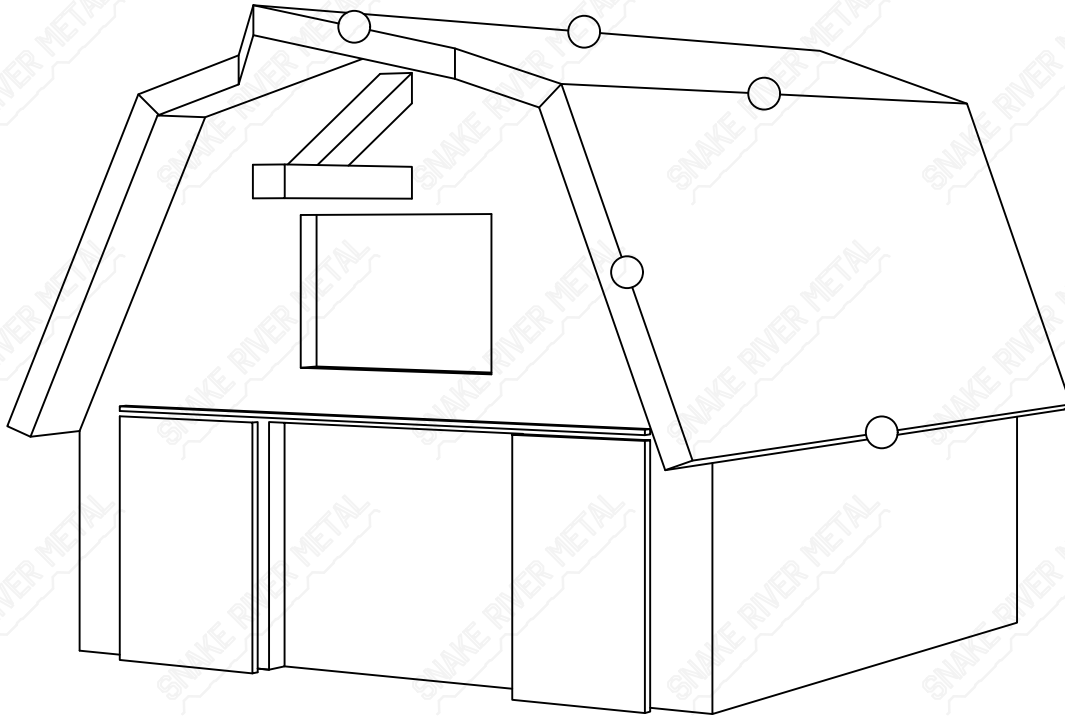


Gambrel Building Geometry On Next Page

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# Gambrel Building Geometry

( Click On Circle That Best Matches Trim Location )

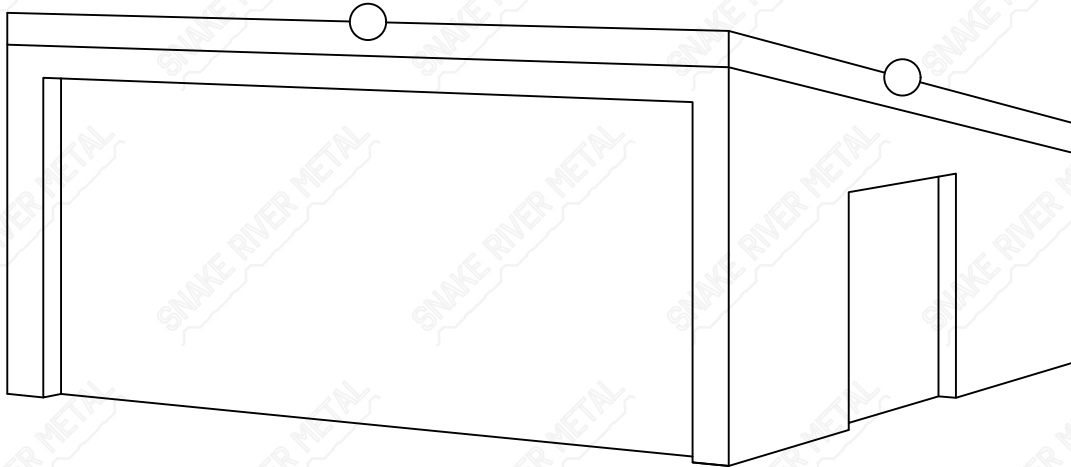


Single Slope Shed Geometry On Next Page

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# Single Slope Shed Geometry

( Click On Circle That Best Matches Trim Location )



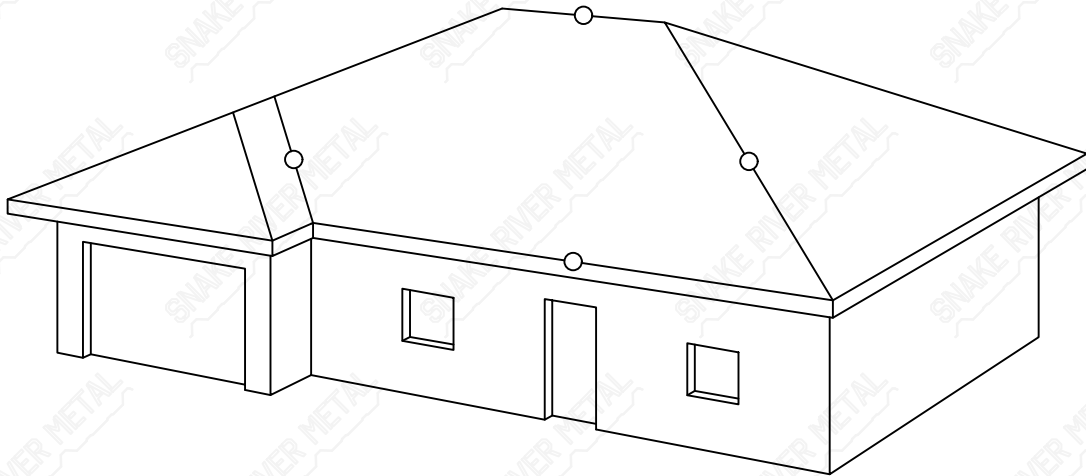
Hip Roof Geometry On Next Page



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# Hip Roof Geometry

( Click On Circle That Best Matches Trim Location )

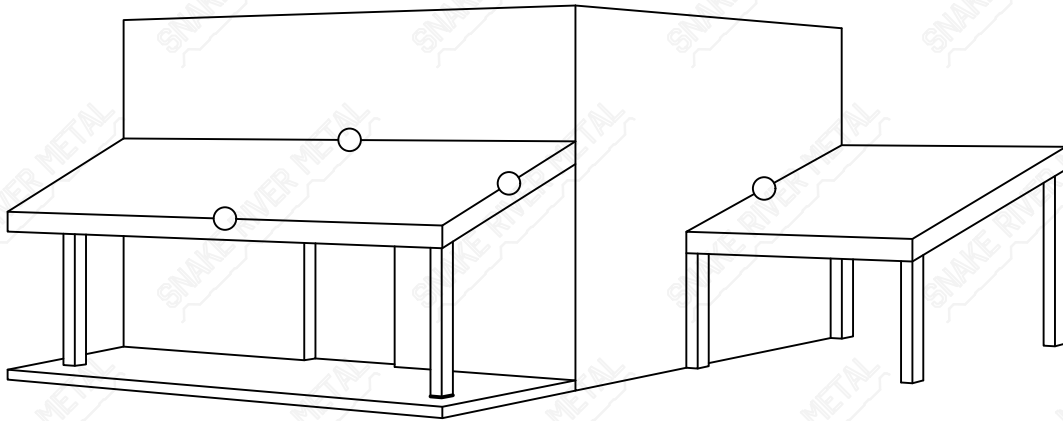


Leanto Building Geometry On Next Page

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# Leanto Building Geometry

( Click On Circle That Best Matches Trim Location )

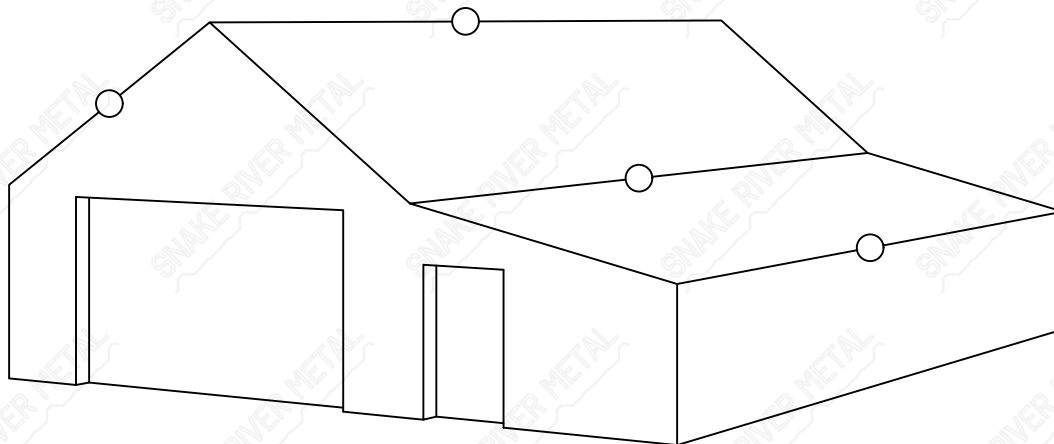


Transition Building Geometry On Next Page

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# Transition Building Geometry

( Click On Circle That Best Matches Trim Location )



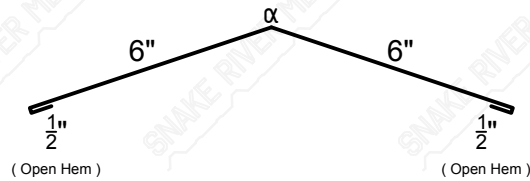
Ridge Cap On Next Page

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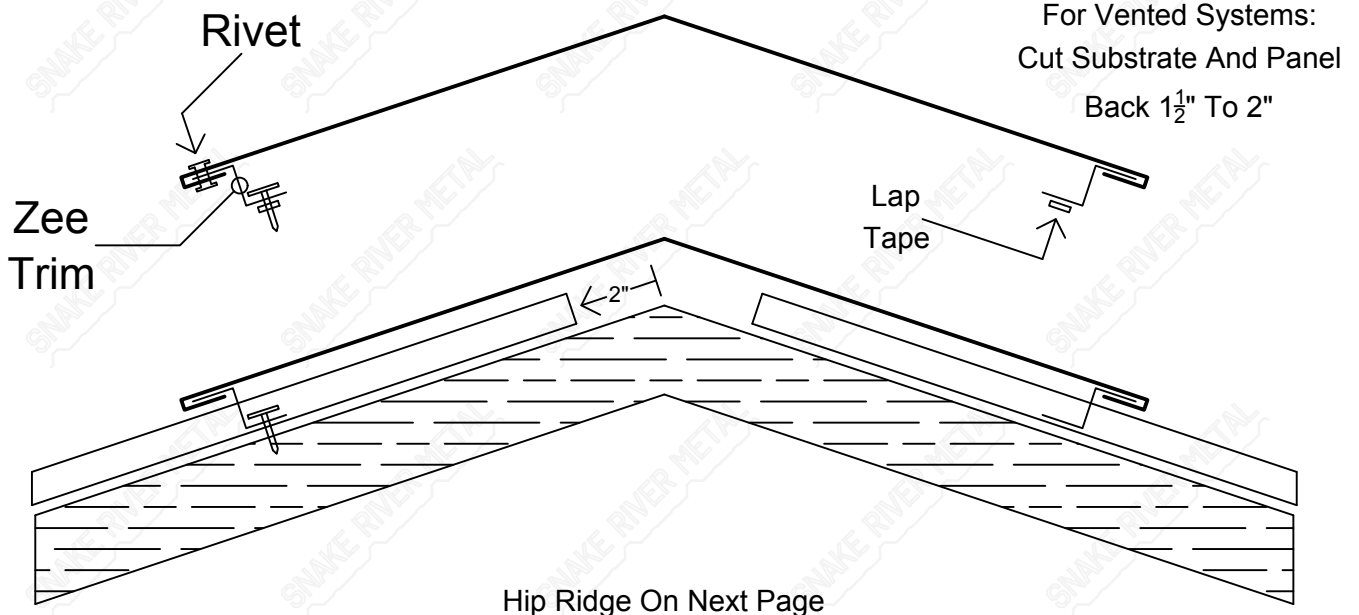
# Ridge - Flange Lock



## Ridge



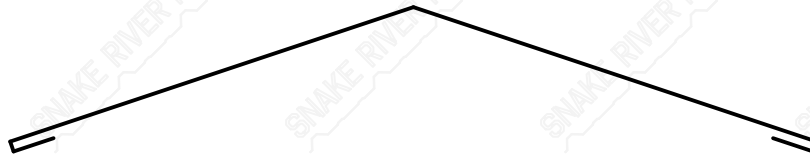
$\alpha$ : Specify Pitch Of Roof



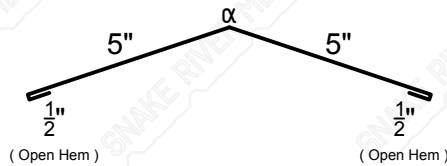
Hip Ridge On Next Page

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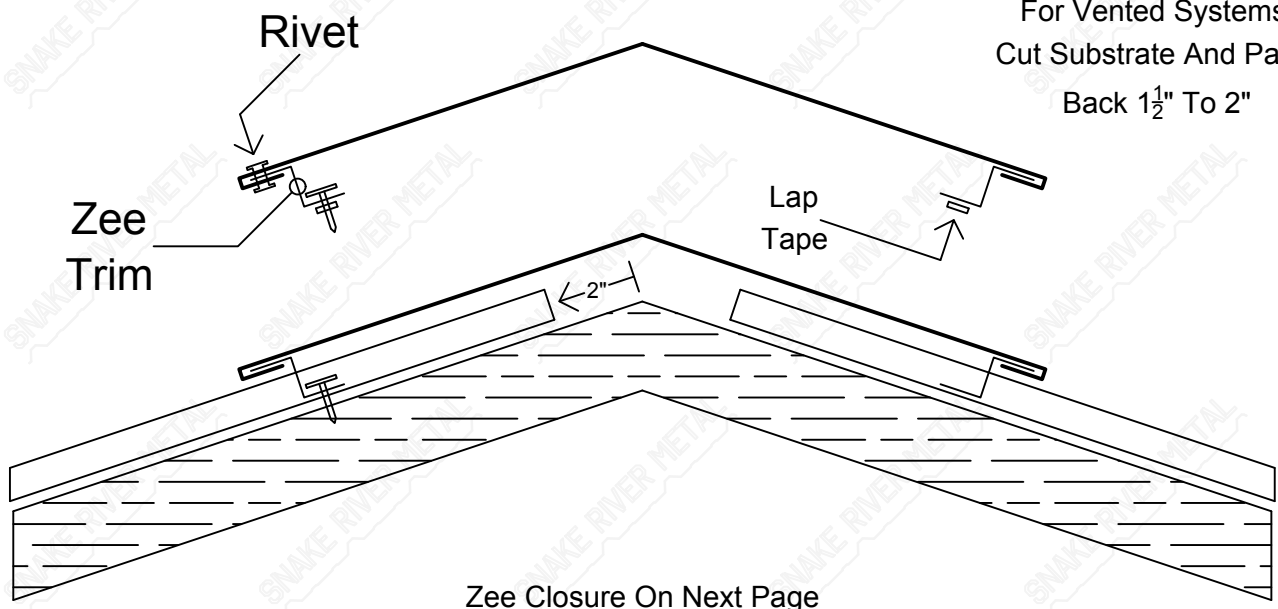
# Hip Ridge - Flange Lock



## Hip Ridge

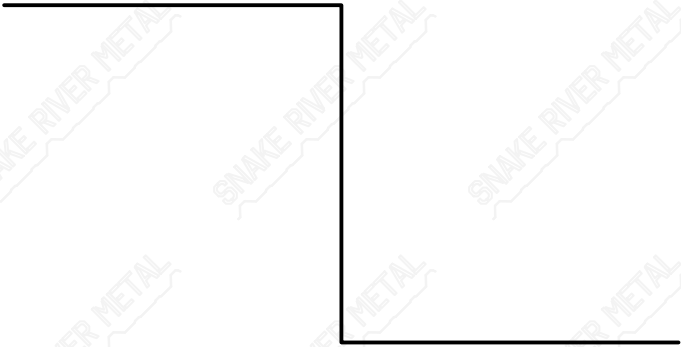


α: Specify Pitch Of Roof

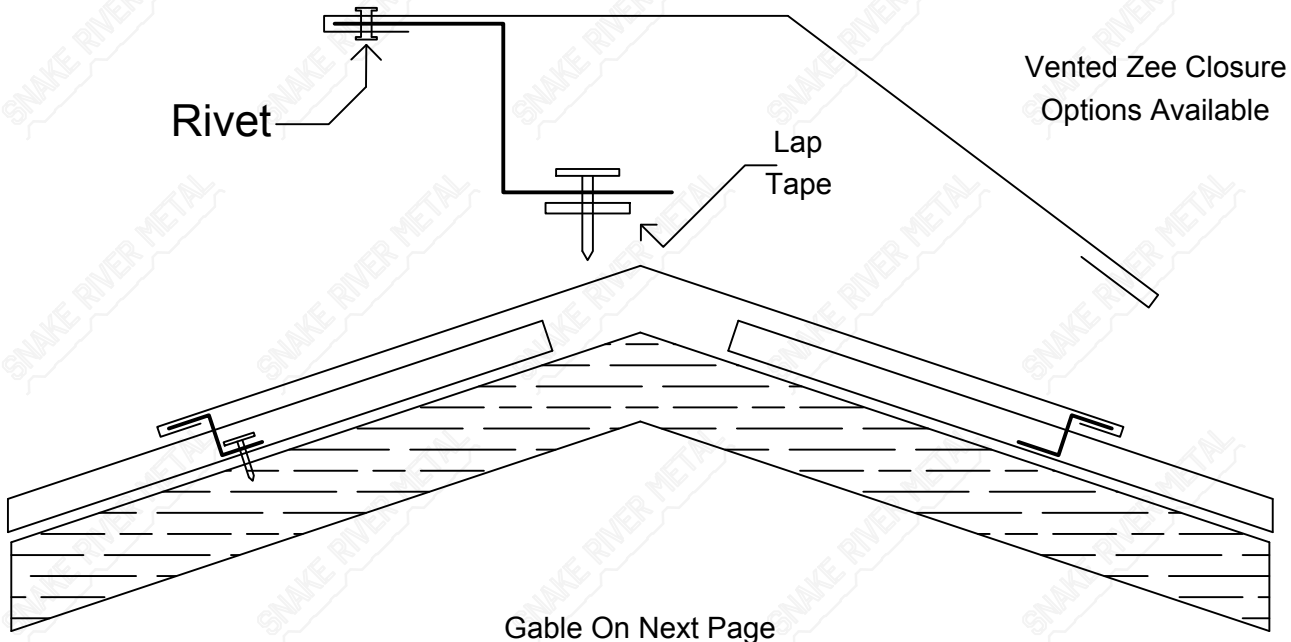
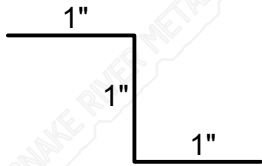


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# Zee Closure - Flange Lock



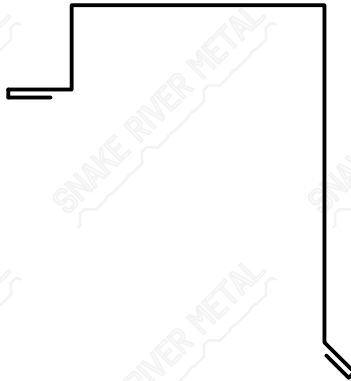
## Zee Closure



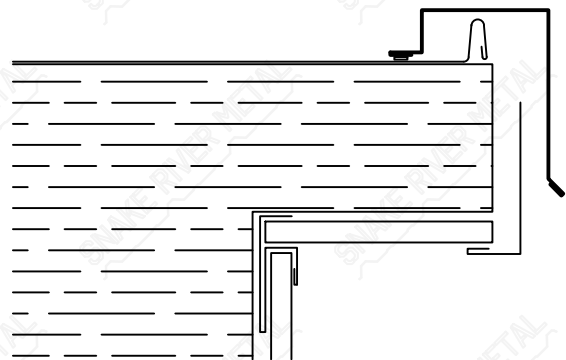
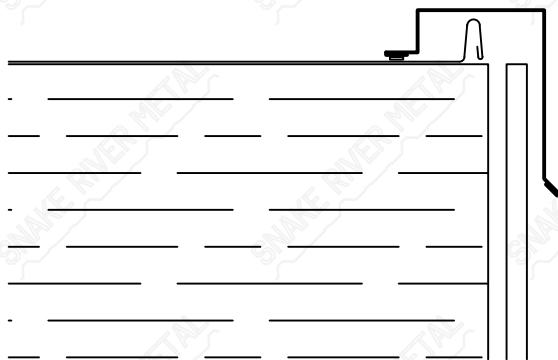
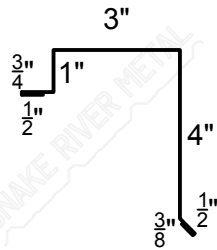
Gable On Next Page

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# Gable - Flange Lock



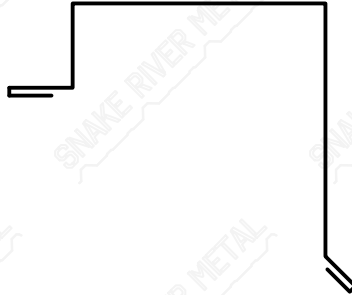
Gable



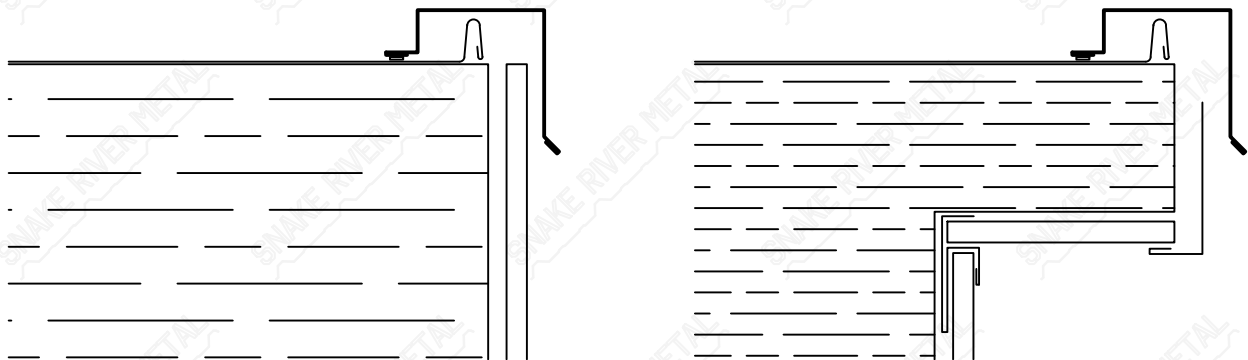
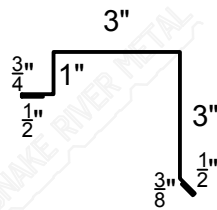
Mini Gable On Next Page

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# Mini Gable - Flange Lock



## Mini Gable

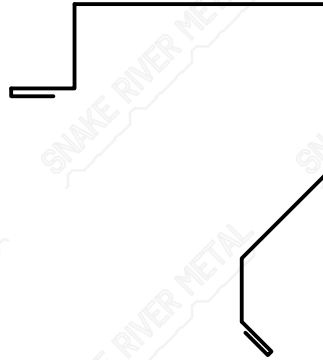


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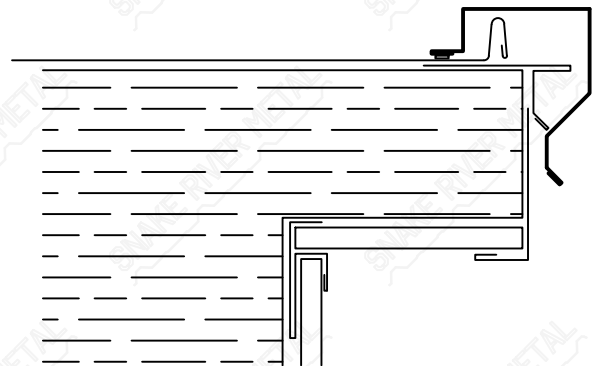
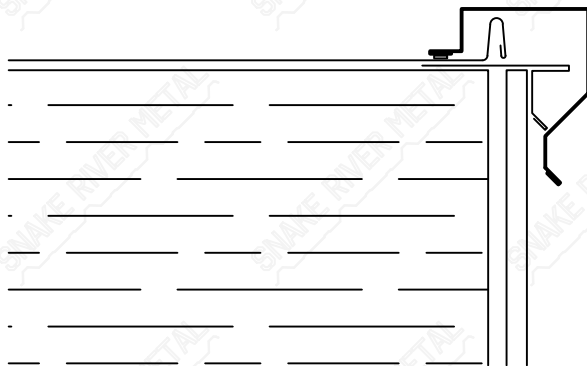
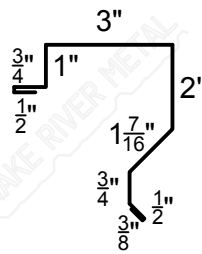


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# Modified Gable - Flange Lock



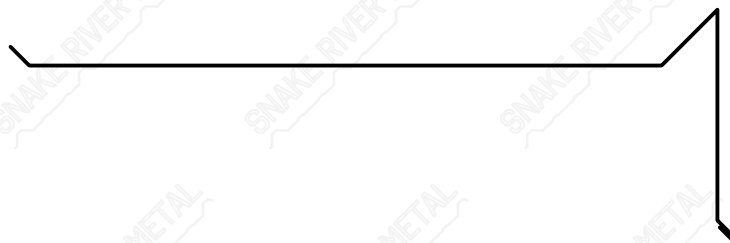
## Modified Gable



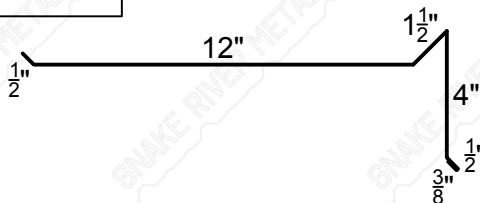
Swept Wing Gable On Next Page

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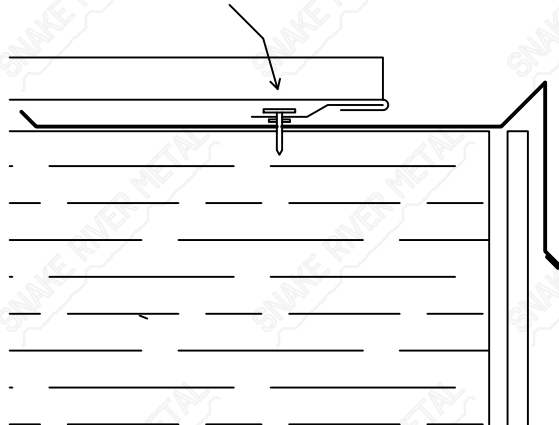
# Swept Wing Gable - Flange Lock



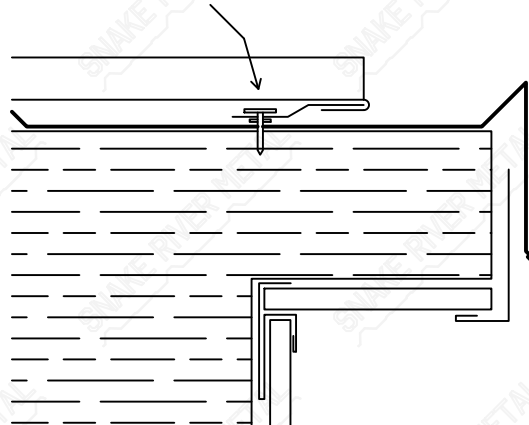
## Swept Wing Gable



Laptape Sealant  
Recommended



Laptape Sealant  
Recommended



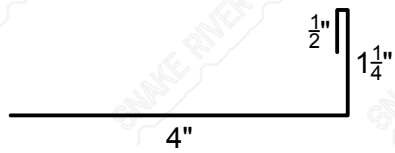
Fascia On Next Page

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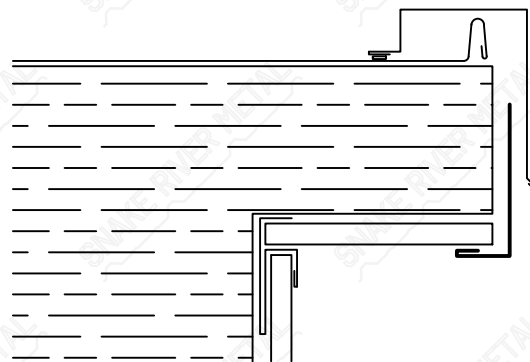
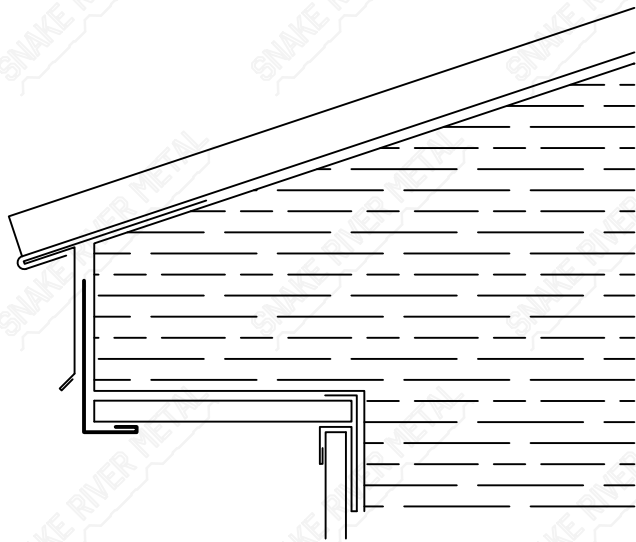
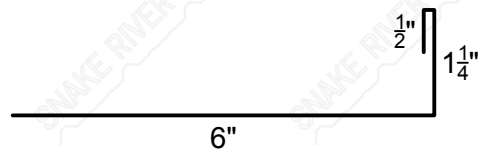
# Fascia - Flange Lock



Fascia ( 4" x 1  $\frac{1}{4}$ " )



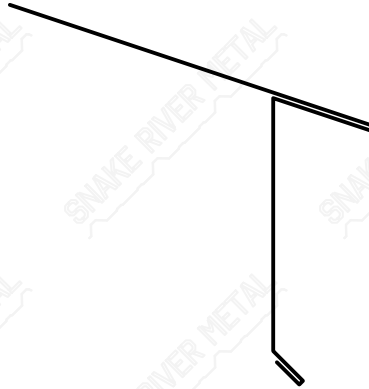
Fascia ( 6" x 1  $\frac{1}{4}$ " )



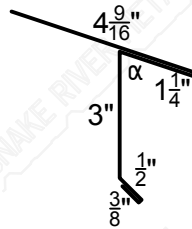
CF Eave On Next Page

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# CF Eave - Flange Lock

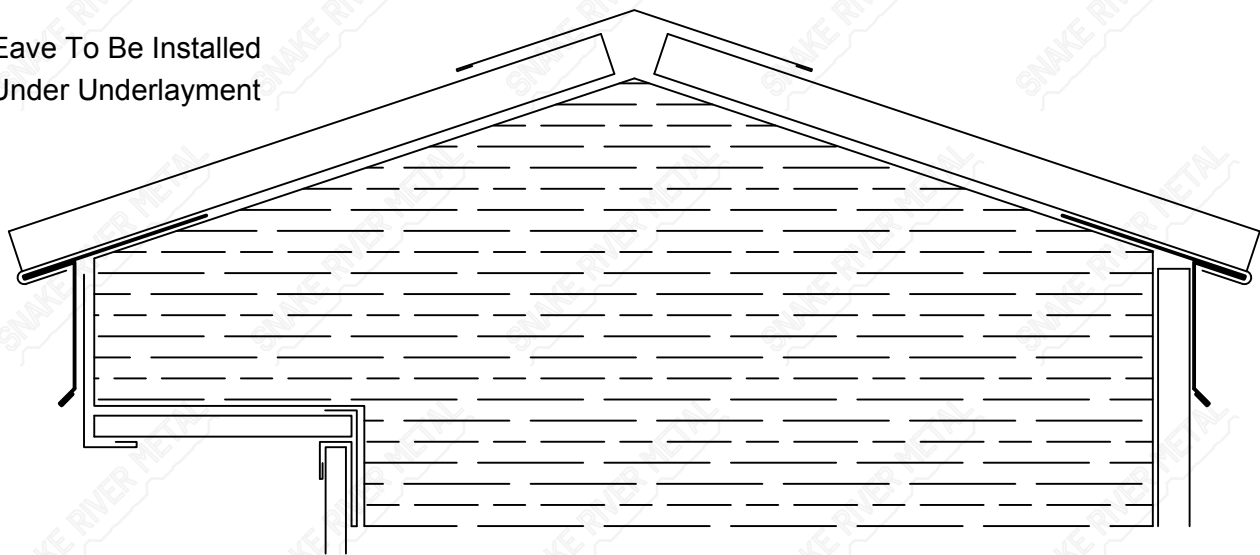


## CF Eave



$\alpha$ : Specify Pitch Of Roof

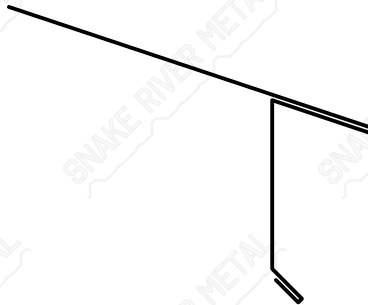
Eave To Be Installed  
Under Underlayment



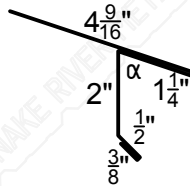
CF Mini Eave On Next Page

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# CF Mini Eave - Spartan

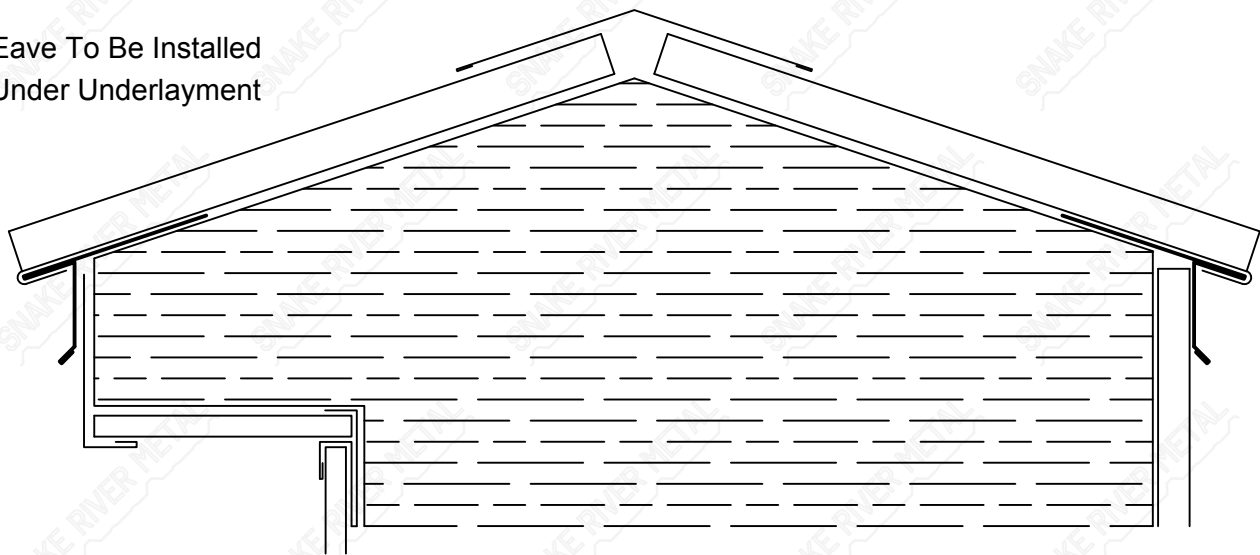


## CF Mini Eave



$\alpha$ : Specify Pitch Of Roof

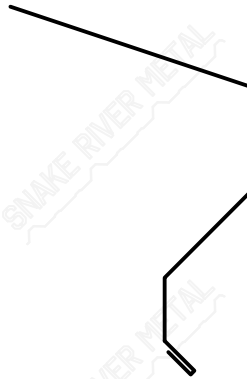
Eave To Be Installed  
Under Underlayment



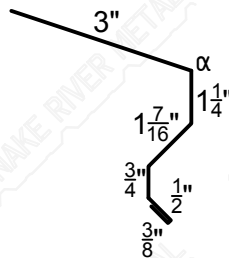
Modified Eave On Next Page

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# Modified Eave - Flange Lock

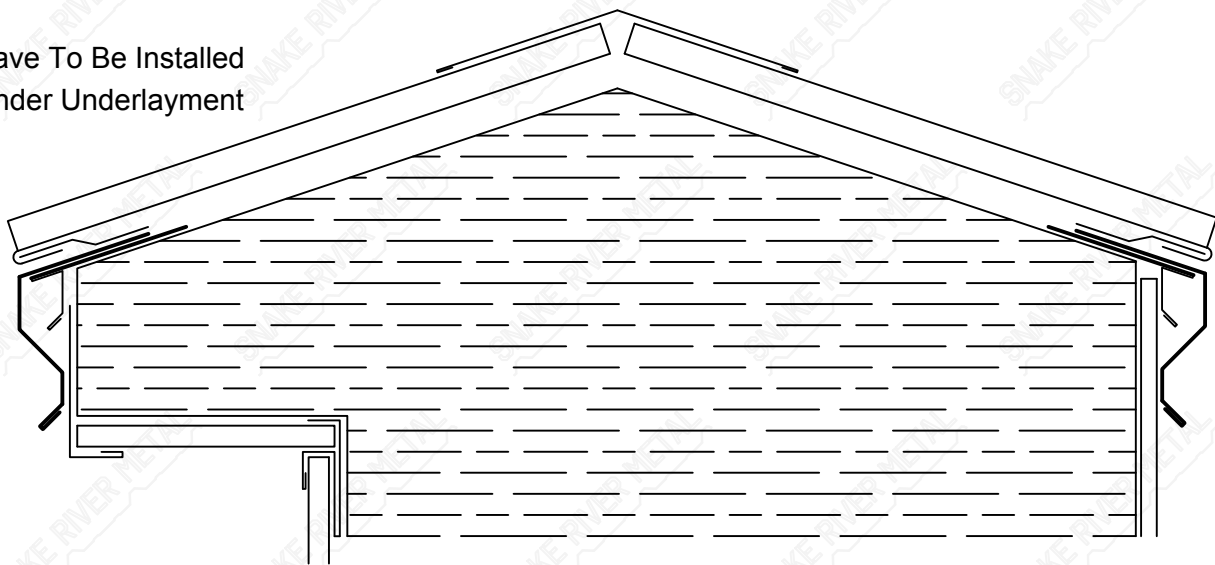


## Modified Eave



$\alpha$ : Specify Pitch Of Roof

Eave To Be Installed  
Under Underlayment



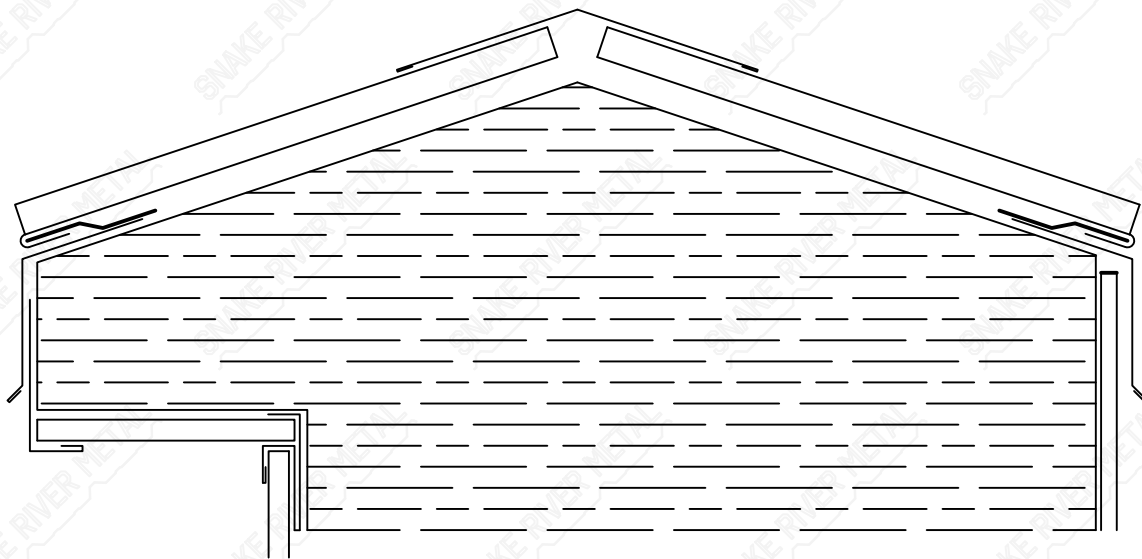
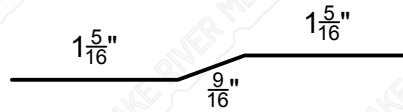
Panel Cleat On Next Page

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# Panel Cleat - Flange Lock



## Panel Cleat



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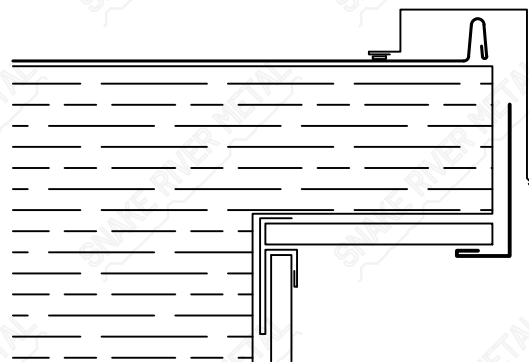
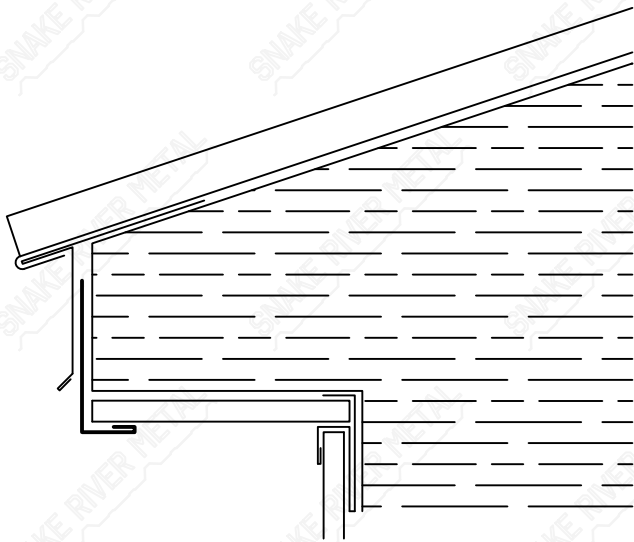
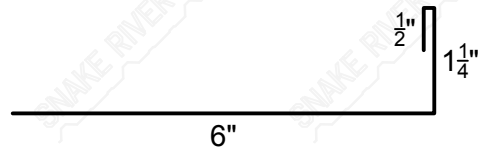
# Fascia - Flange Lock



Fascia ( 4" x 1  $\frac{1}{4}$ " )



Fascia ( 6" x 1  $\frac{1}{4}$ " )

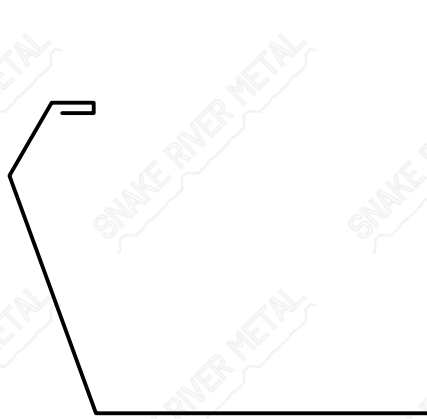


Gutter On Next Page

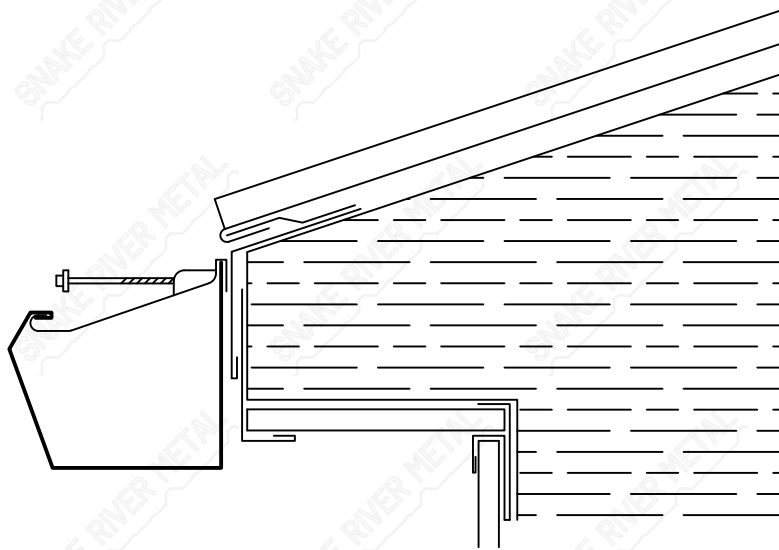
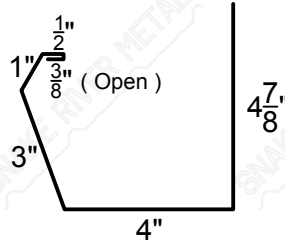


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# Gutter - Flange Lock



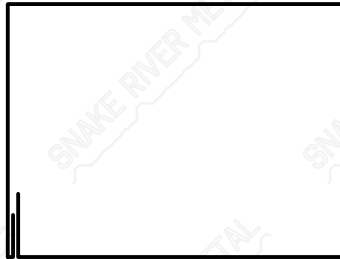
## Gutter



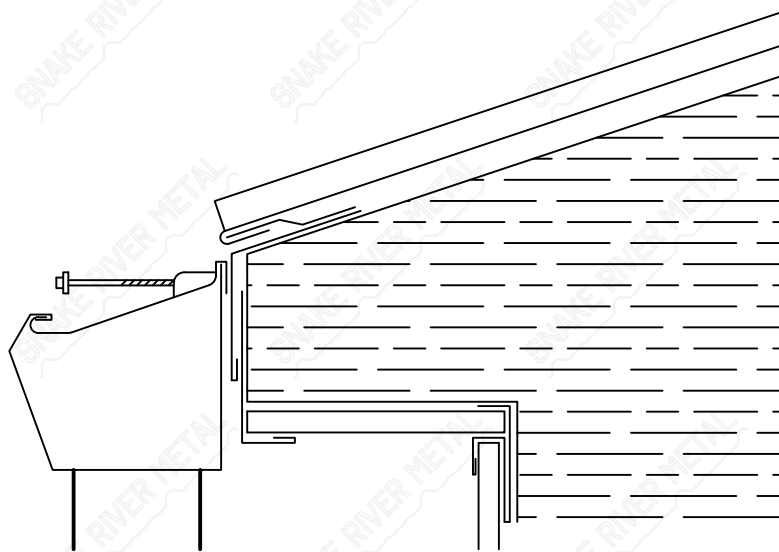
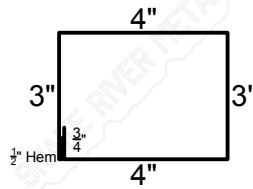
Down Spout On Next Page

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# Down Spout - Flange Lock



## Down Spout



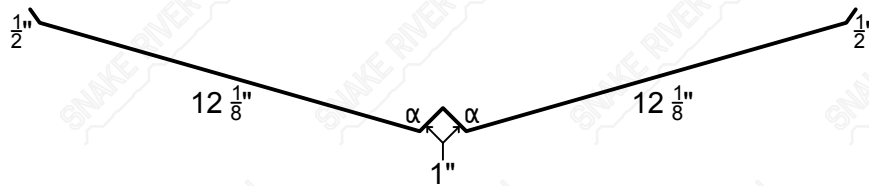
W Valley On Next Page

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# W-Valley - Flange Lock



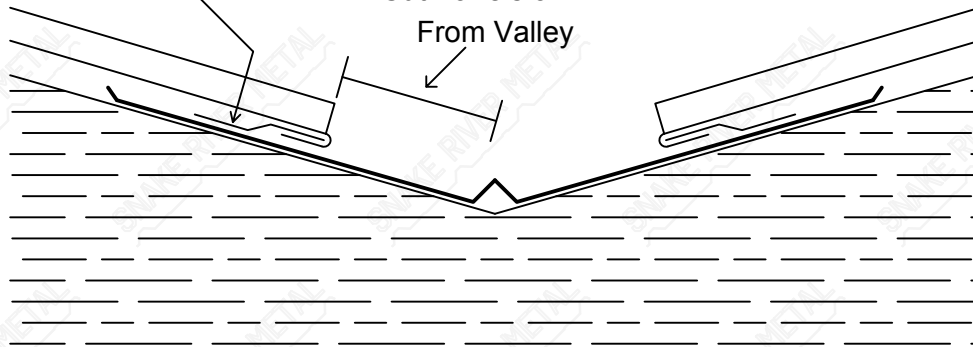
## W-Valley



$\alpha$ : Specify Pitch Of Roof

Lap  
Sealant  
Recommended

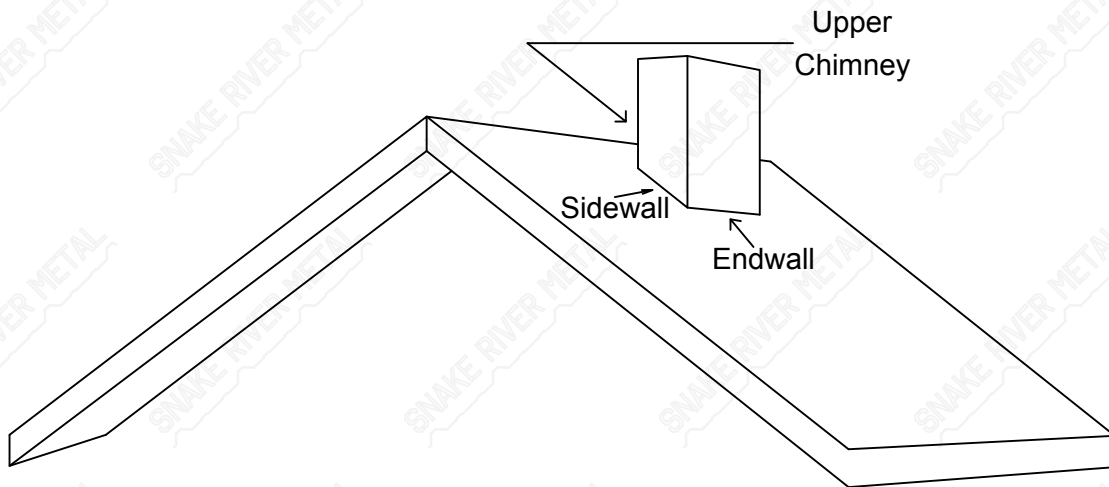
Cut Panels 3" - 4"  
From Valley



Chimney On Next Page

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# Chimney Penetration



## Most Chimney's Include:

Upper Chimney

Endwall

Sidewall

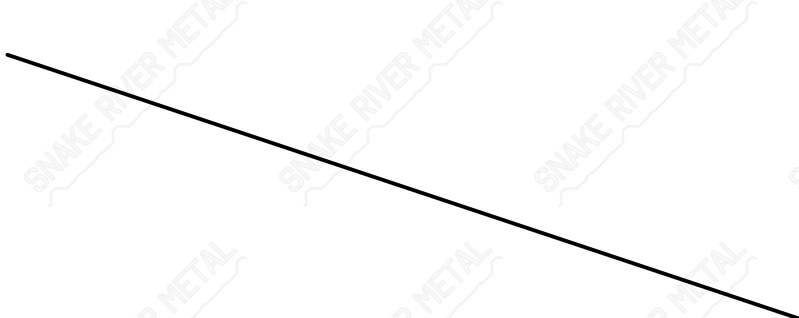
Eave Cleat

Zee Closure

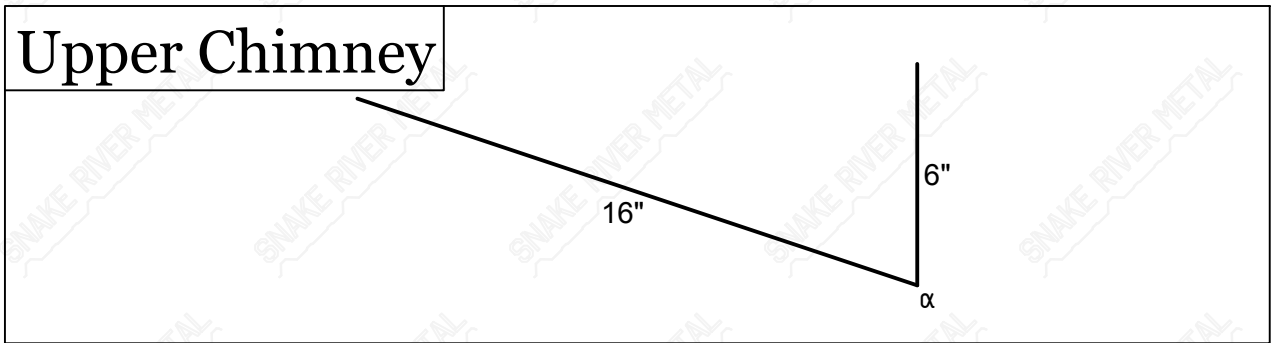
Upper Chimney On Next Page

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# Upper Chimney - Flange Lock



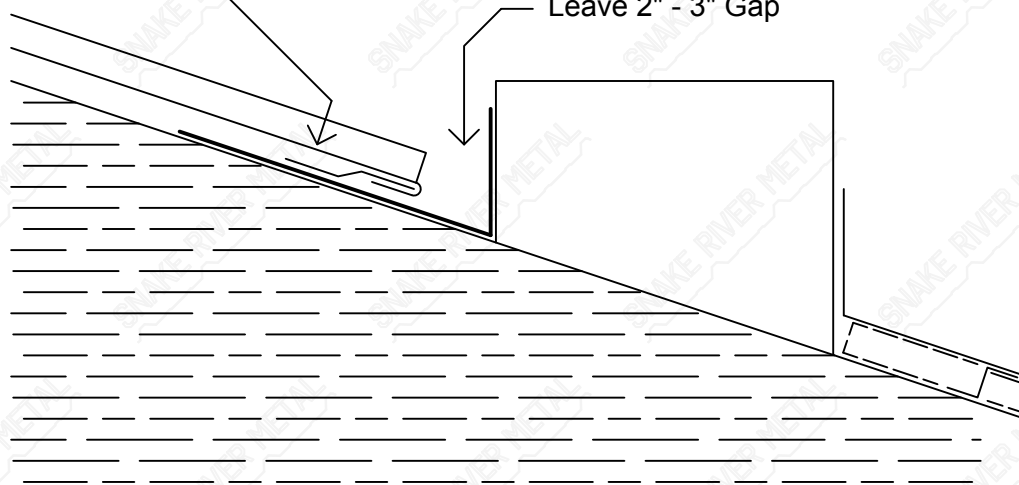
## Upper Chimney



$\alpha$ : Specify Pitch Of Roof

Lap  
Sealant  
Recommended

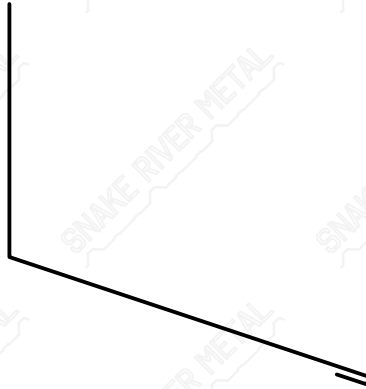
Leave 2" - 3" Gap



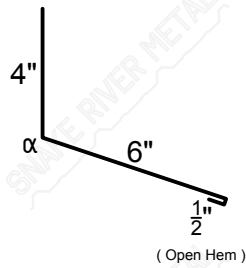
Endwall On Next Page

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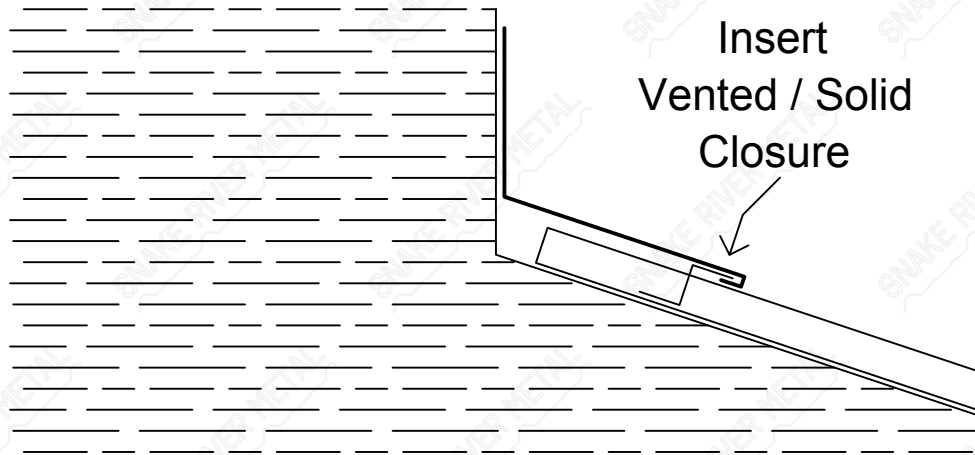
# Endwall - Flange Lock



## Endwall



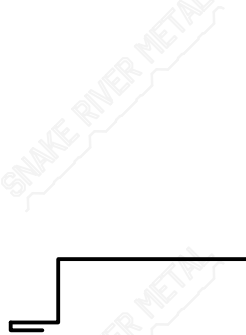
$\alpha$ : Specify Pitch Of Roof



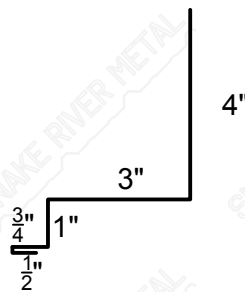
Sidewall On Next Page

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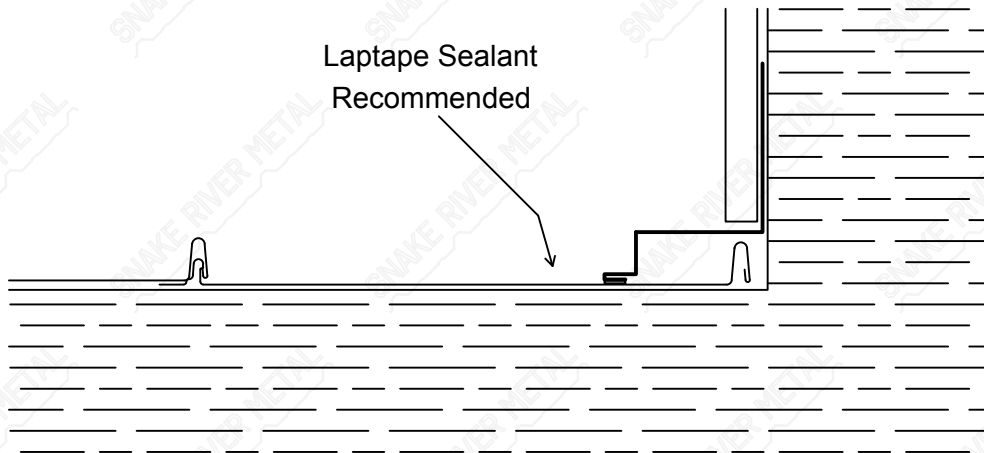
# Sidewall - Flange Lock



## Sidewall



Laptape Sealant  
Recommended



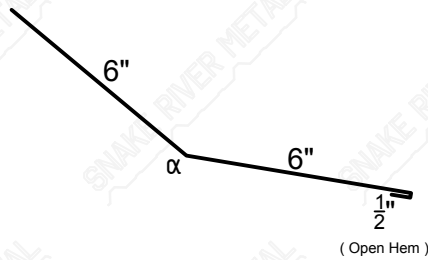
Transition On Next Page

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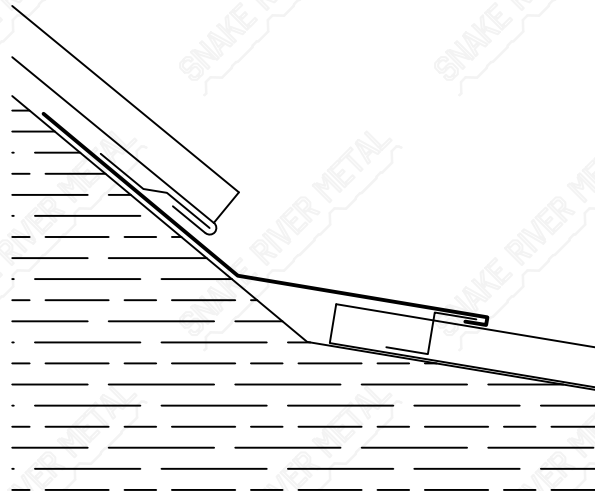
# Transition - Flange Lock



## Transition



$\alpha$ : Specify Pitch Of Roof

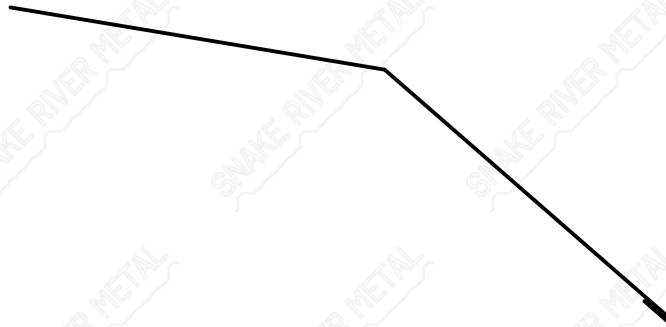


Gambrel On Next Page

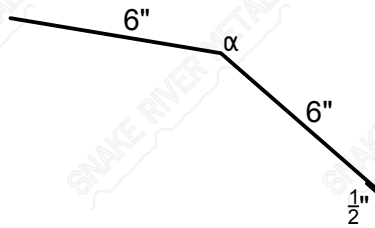


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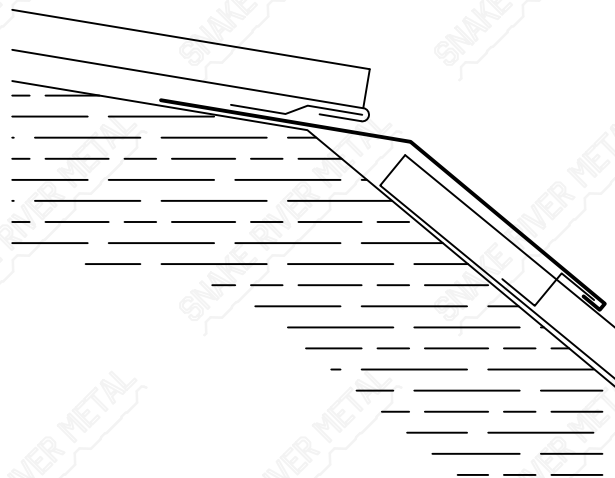
# Gambrel - Flange Lock



## Gambrel



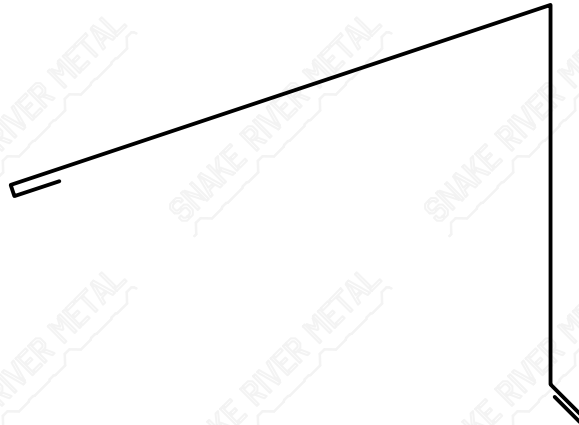
$\alpha$ : Specify Pitch Of Roof



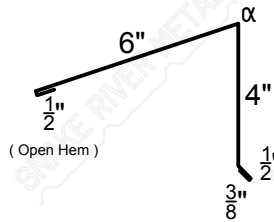
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# High Eave - Flange Lock



## High Eave



$\alpha$ : Specify Pitch Of Roof

