

SNAKE RIVER METAL



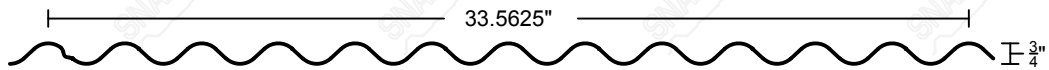
STANDARD TRIM LIST 3/4" CORRUGATED PANEL



SNAKE RIVER METAL



3/4" CORRUGATED : 29G



FASTENERS: EXPOSED

COVERAGE: 33.5625"

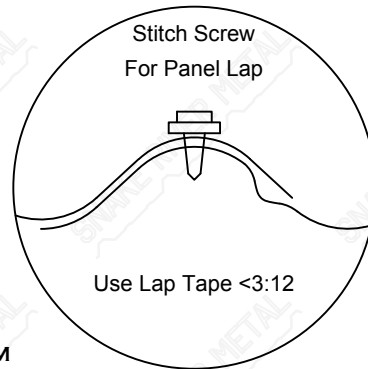
MINIMUM PITCH: 3:12

MINIMUM LENGTH: 36"

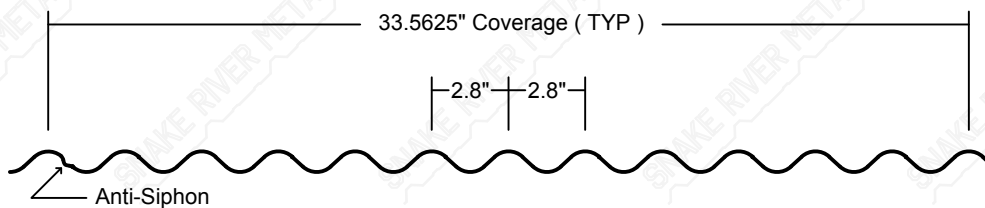
MAXIMUM LENGTH: 45'+

MATERIAL THICKNESS: 29G

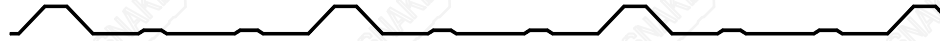
FINISH: 40 YEAR SMP / GALV / GLUM



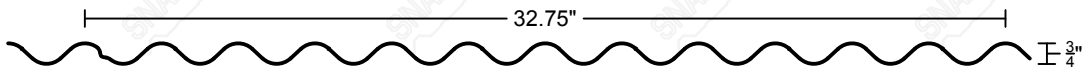
PANEL COVERAGE AND HEIGHT MAY VARY BASED ON STEEL HARDNESS



SNAKE RIVER METAL



3/4" CORRUGATED : 26G



FASTENERS: EXPOSED

COVERAGE: 32.75"

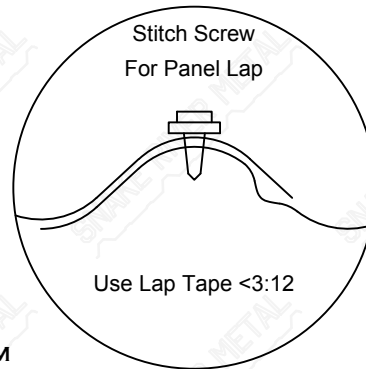
MINIMUM PITCH: 3:12

MINIMUM LENGTH: 36"

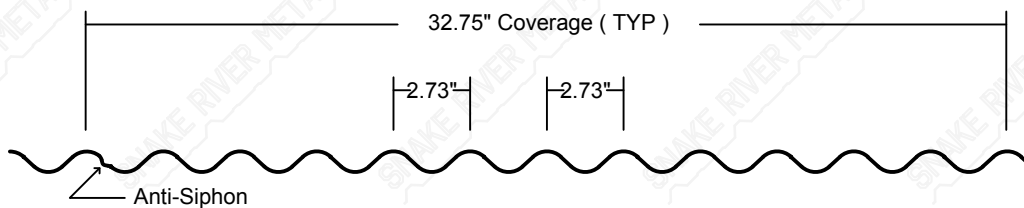
MAXIMUM LENGTH: 45'+

MATERIAL THICKNESS: 26G

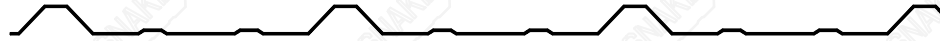
FINISH: 40 YEAR SMP / GALV / GLUM



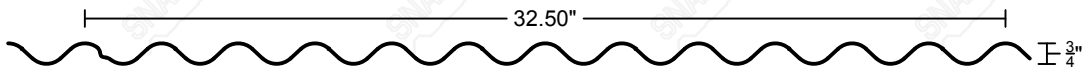
PANEL COVERAGE AND HEIGHT MAY VARY BASED ON STEEL HARDNESS



SNAKE RIVER METAL



3/4" CORRUGATED : 24G



FASTENERS: EXPOSED

COVERAGE: 32.50"

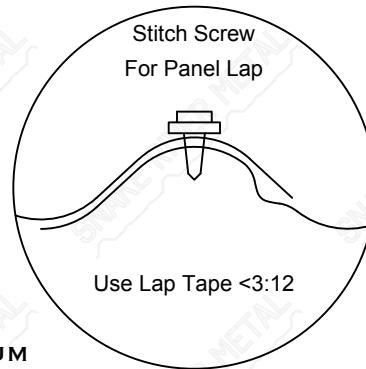
MINIMUM PITCH: 3:12

MINIMUM LENGTH: 36"

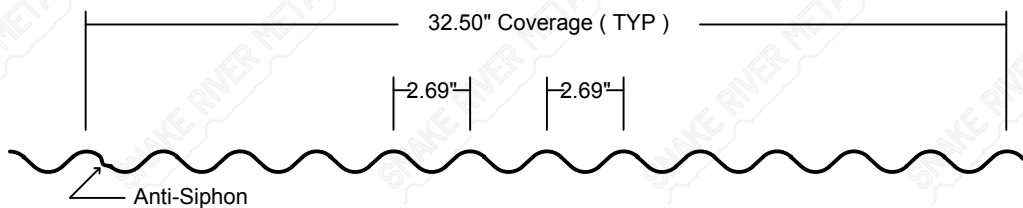
MAXIMUM LENGTH: 45'+

MATERIAL THICKNESS: 24G

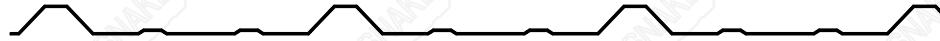
FINISH: PVDF PAINTED / GALV / GLUM



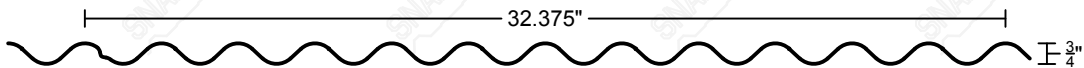
PANEL COVERAGE AND HEIGHT MAY VARY BASED ON STEEL HARDNESS



SNAKE RIVER METAL



3/4" CORRUGATED : 22G



FASTENERS: EXPOSED

COVERAGE: 32.375"

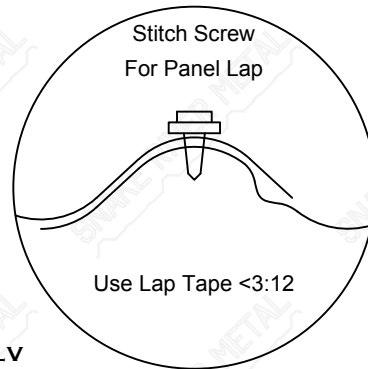
MINIMUM PITCH: 3:12

MINIMUM LENGTH: 36"

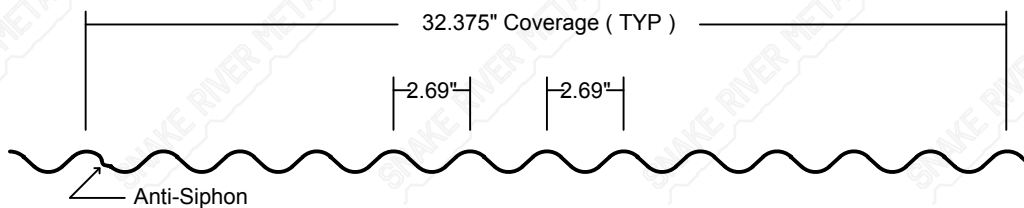
MAXIMUM LENGTH: 45'+

MATERIAL THICKNESS: 22G

FINISH: PVDF PAINTED / A606 / GALV

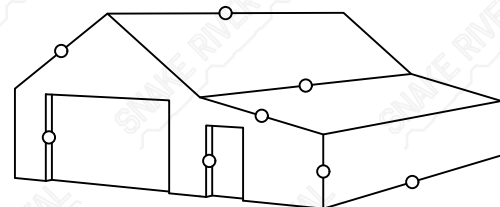
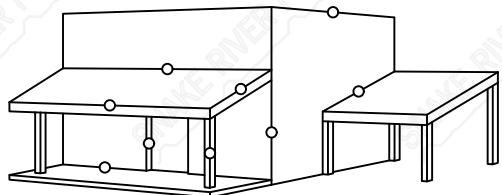
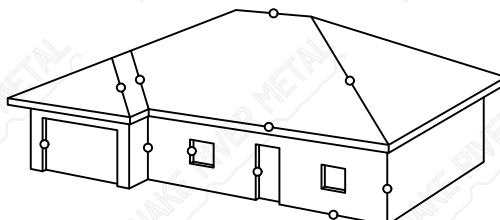
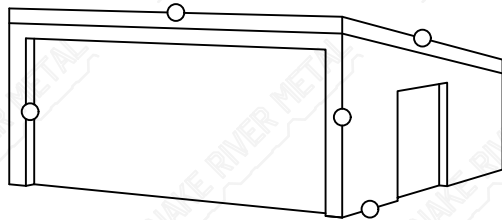
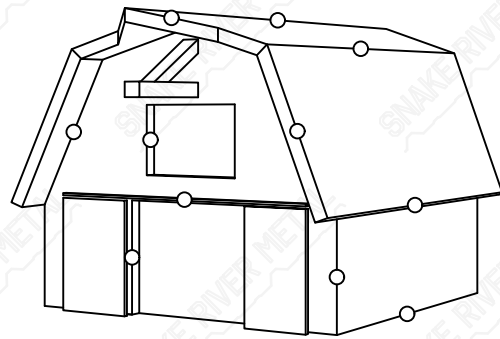
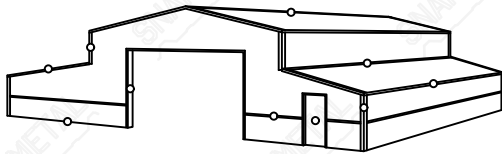
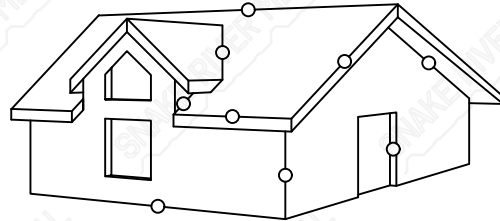
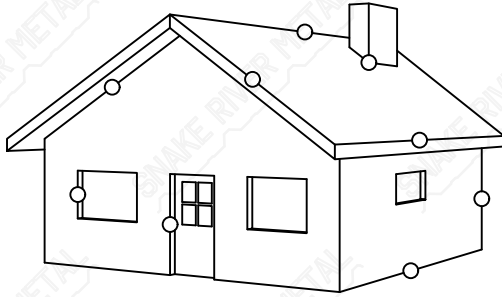


PANEL COVERAGE AND HEIGHT MAY VARY BASED ON STEEL HARDNESS



Common Building Geometries

(Click On Building That Best Matches Your Projects Geometry)

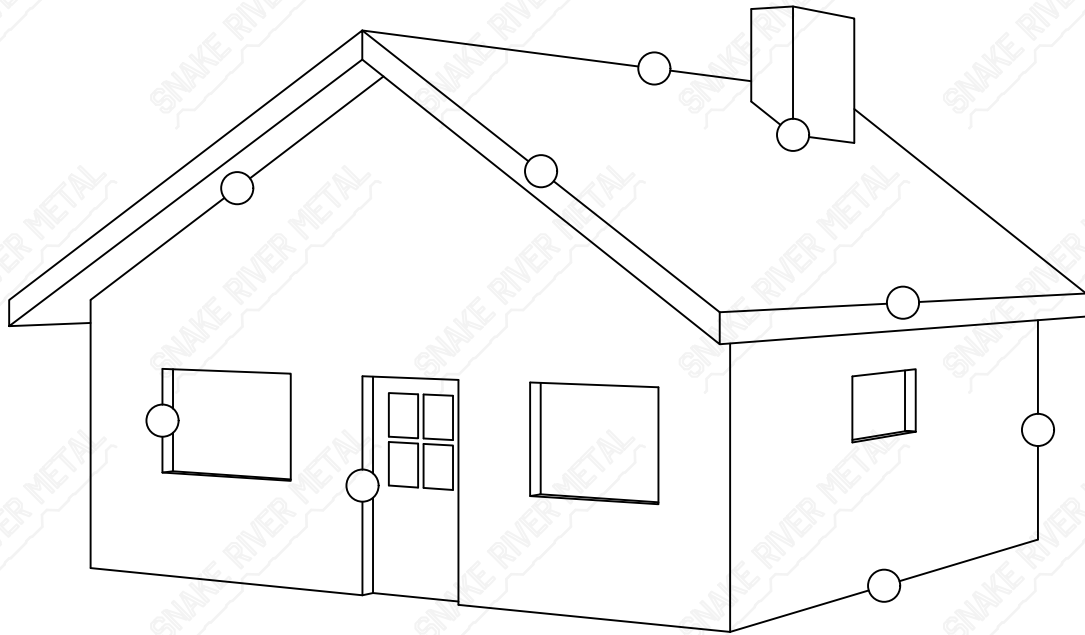


Gable Building Geometry On Next Page

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Gable Building Geometry

(Click On Circle That Best Matches Trim Location)

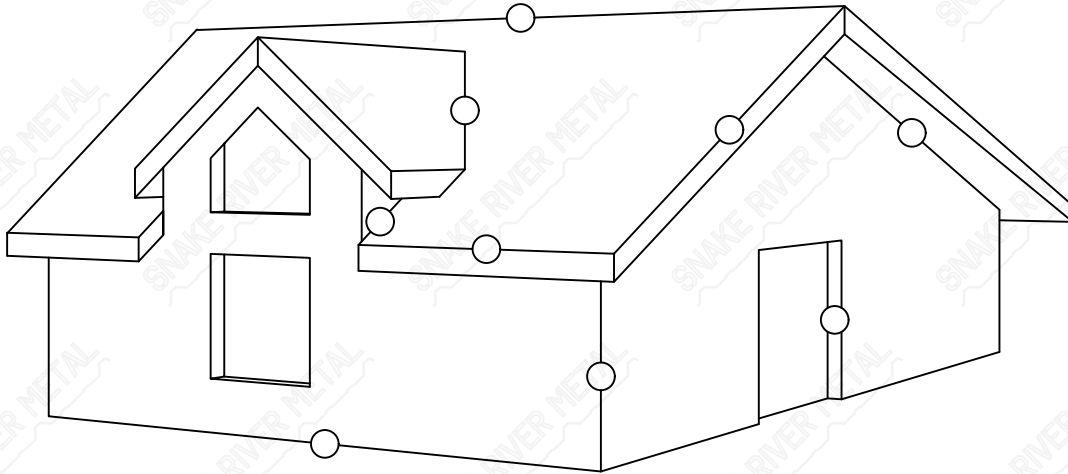


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Dormer Building Geometry

(Click On Circle That Best Matches Trim Location)

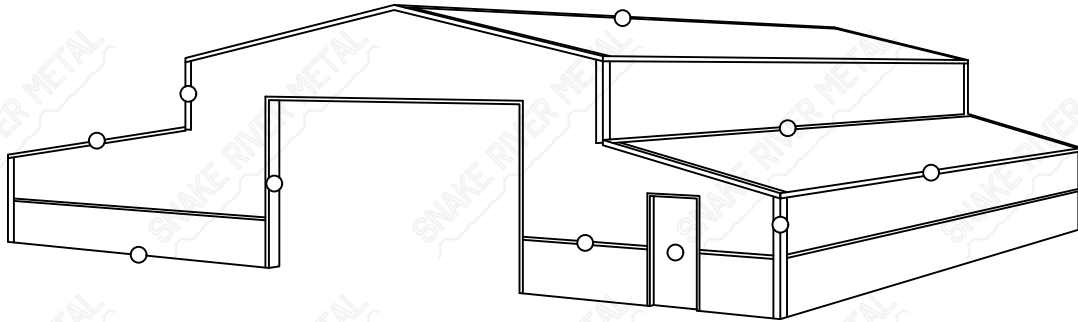


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American Barn Geometry

(Click On Circle That Best Matches Trim Location)

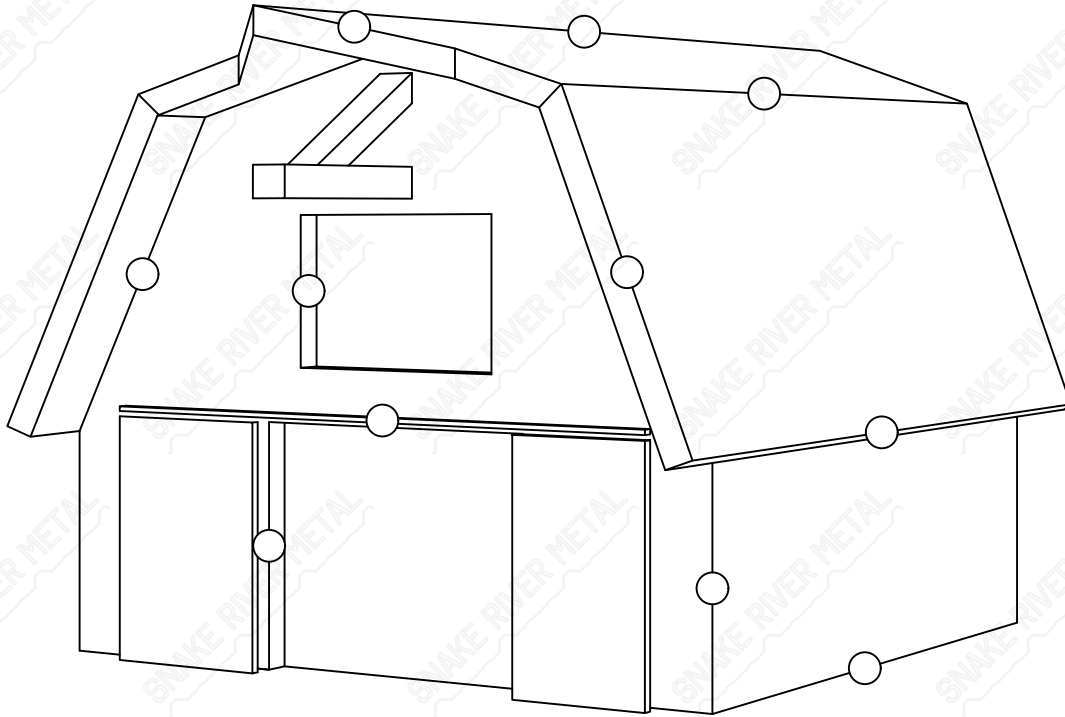


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Gambrel Building Geometry

(Click On Circle That Best Matches Trim Location)

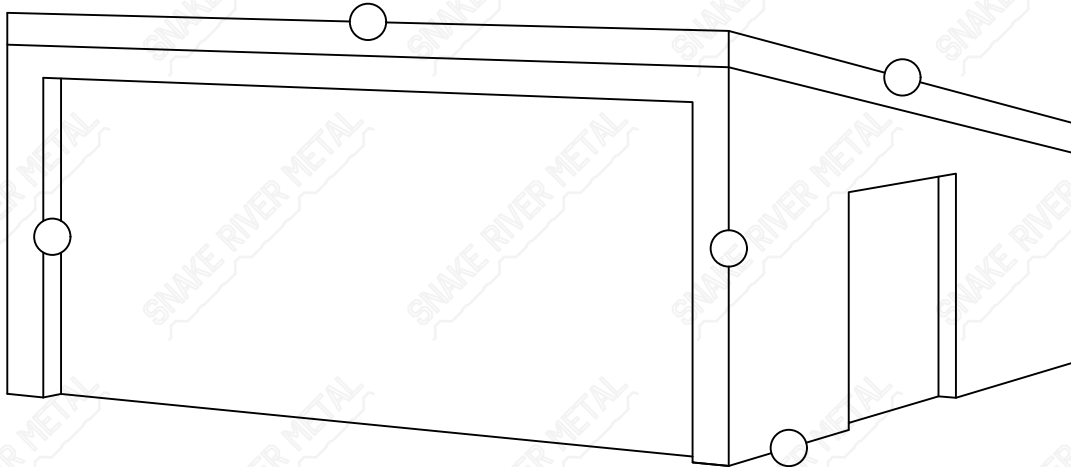


Single Slope Shed Geometry On Next Page

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Single Slope Shed Geometry

(Click On Circle That Best Matches Trim Location)

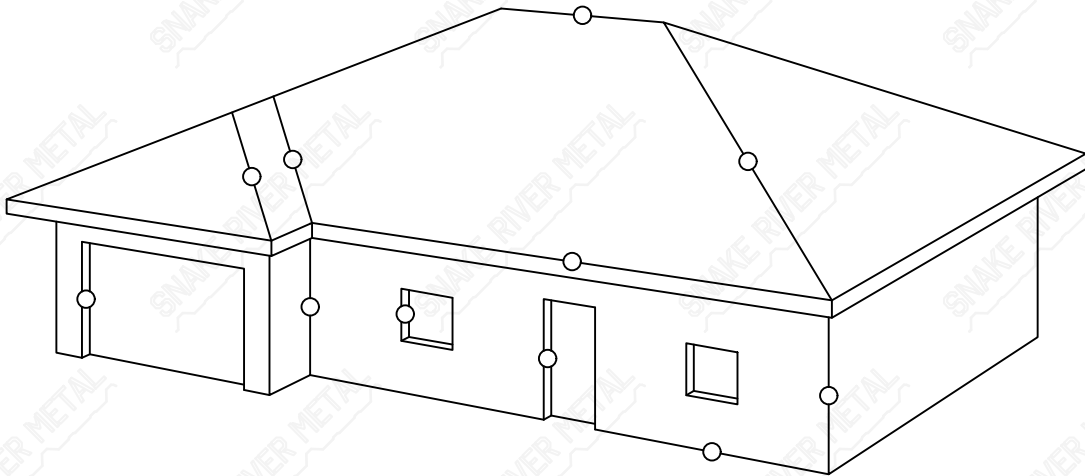


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Hip Roof Geometry

(Click On Circle That Best Matches Trim Location)

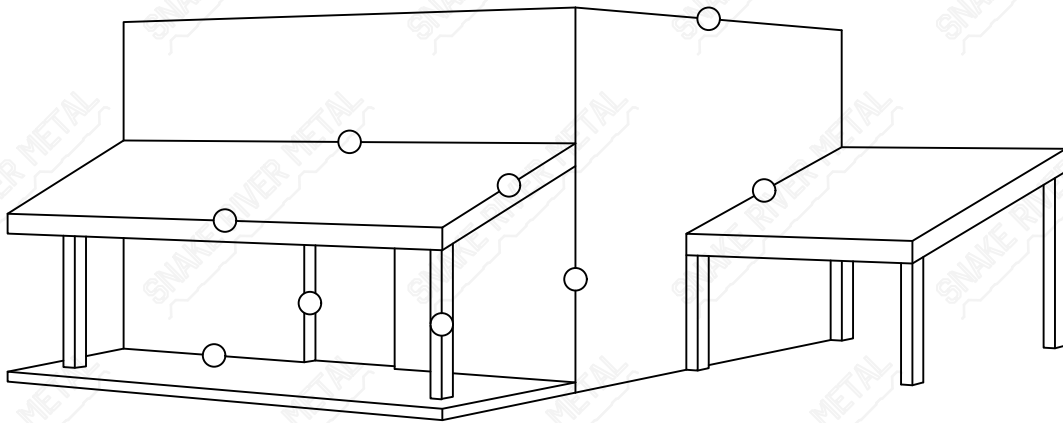


Leanto Building Geometry On Next Page

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Leanto Building Geometry

(Click On Circle That Best Matches Trim Location)

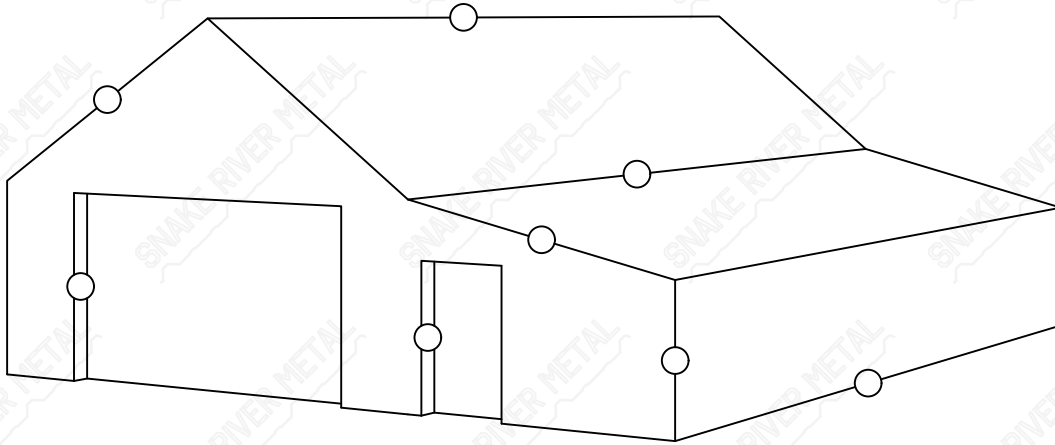


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Transition Building Geometry

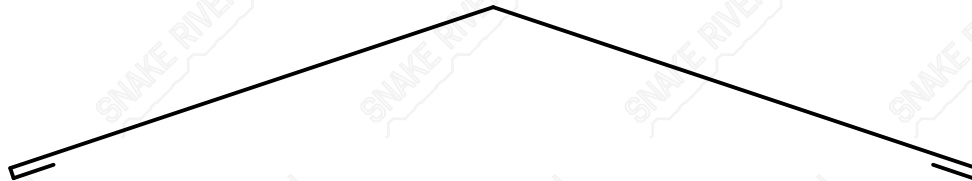
(Click On Circle That Best Matches Trim Location)



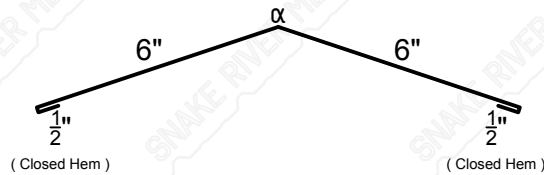
Ridge Cap On Next Page

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Ridge Cap 3/4" Corrugated



Ridge Cap

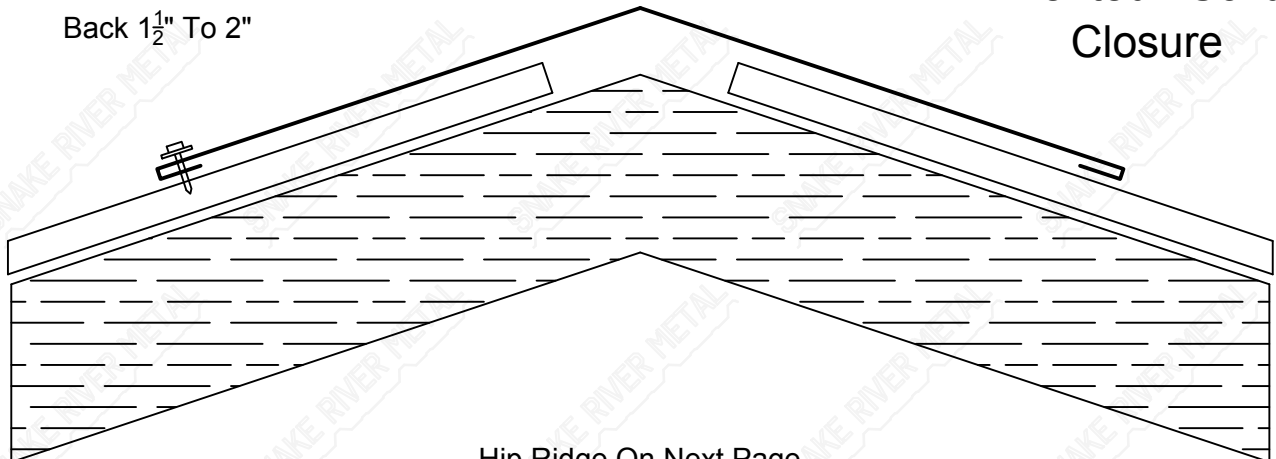


α : Specify Pitch Of Roof

For Vented Systems:
Cut Substrate And Panel

Back 1 1/2" To 2"

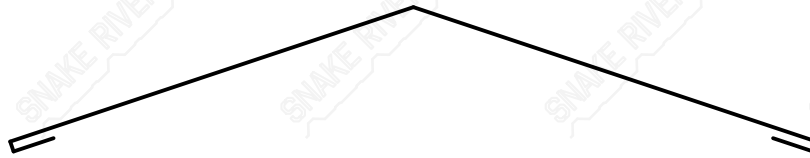
Insert
Vented / Solid
Closure



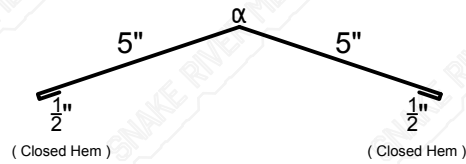
Hip Ridge On Next Page

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Hip Ridge 3/4" Corrugated



Ridge Cap

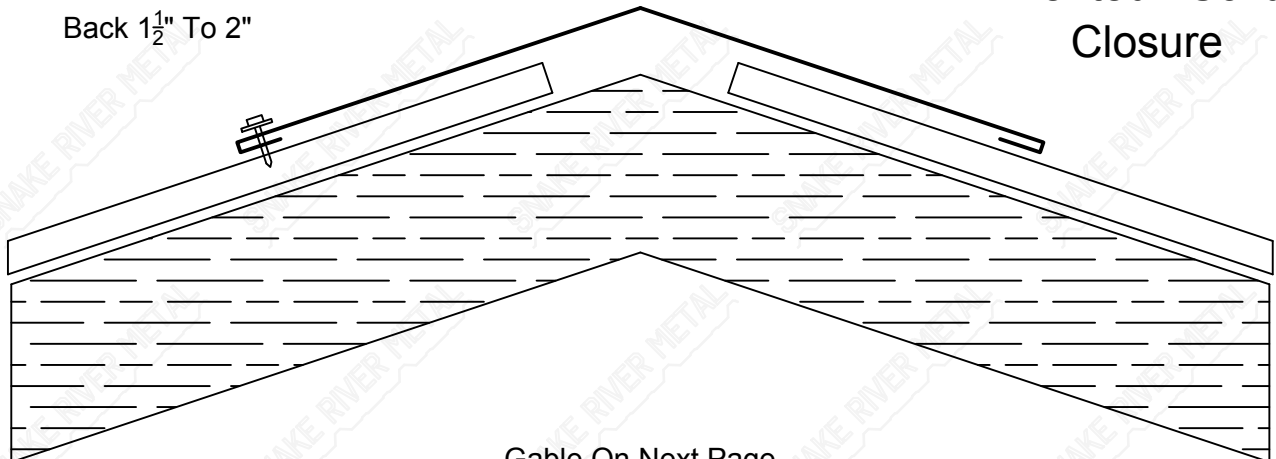


α : Specify Pitch Of Roof

For Vented Systems:
Cut Substrate And Panel

Back $1\frac{1}{2}$ " To 2"

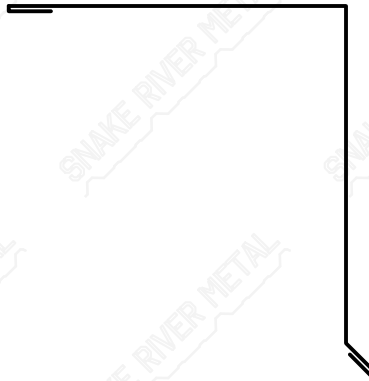
Insert
Vented / Solid
Closure



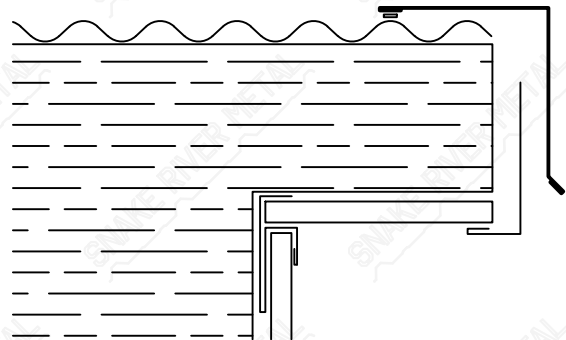
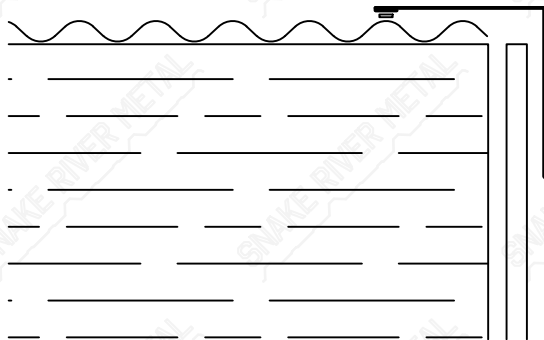
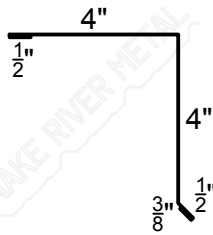
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Gable 3/4" Corrugated



Gable



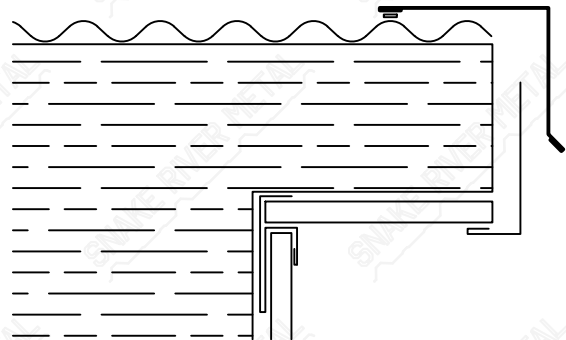
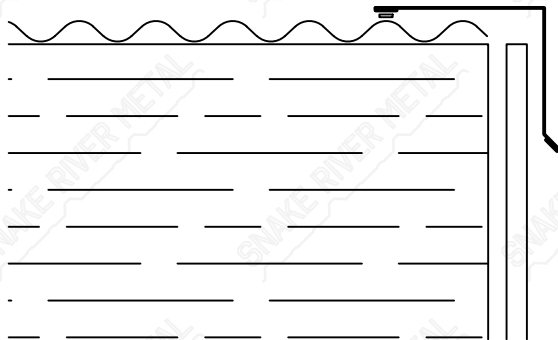
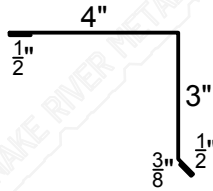
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Mini Gable 3/4" Corrugated



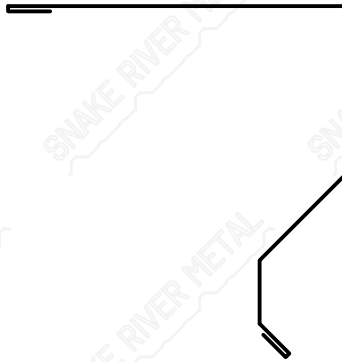
Mini Gable



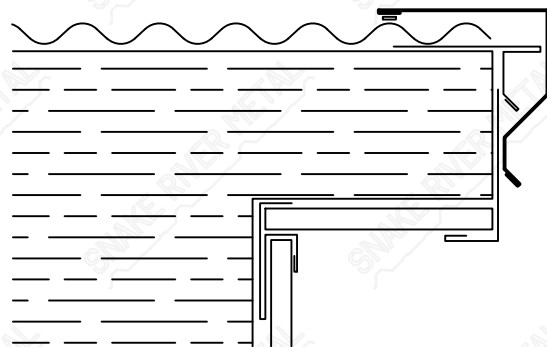
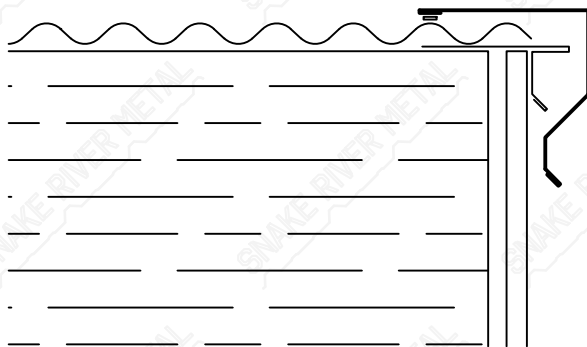
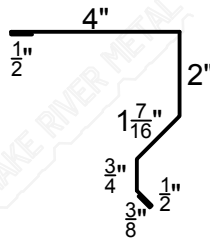
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Modified Gable 3/4" Corrugated



Modified Gable



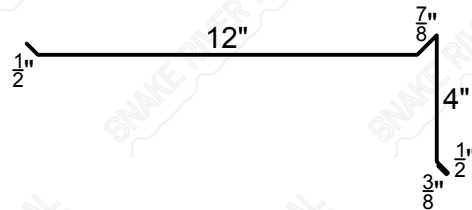
Swept Wing Gable On Next Page

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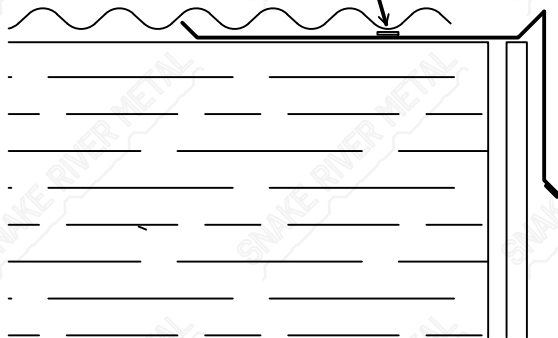
Swept Wing Gable 3/4" Corrugated



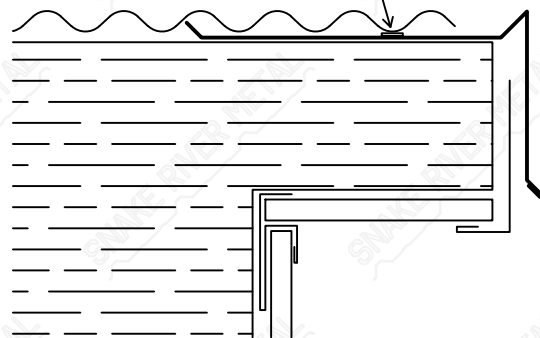
Swept Wing Gable



Laptape Sealant
Recommended



Laptape Sealant
Recommended



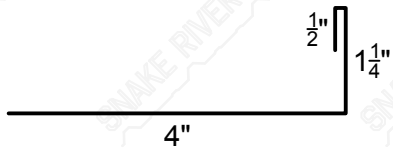
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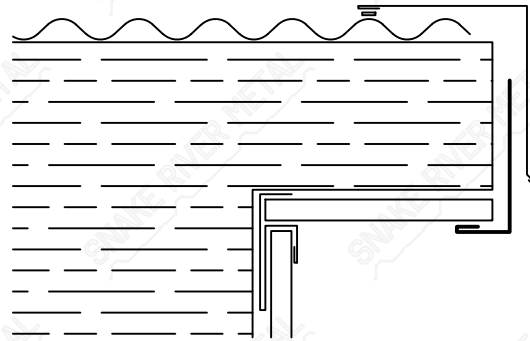
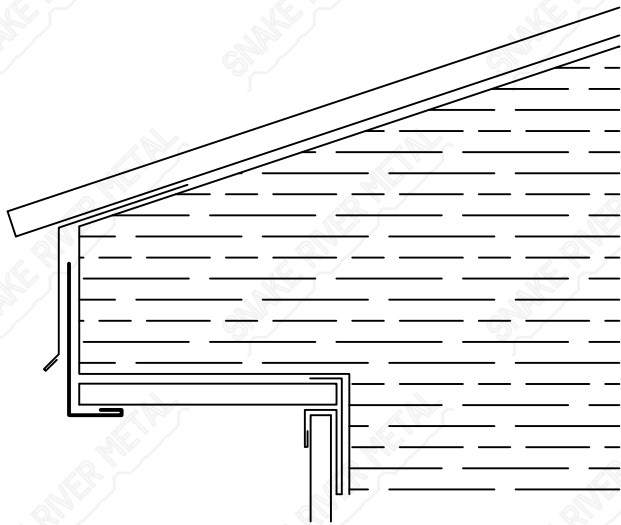
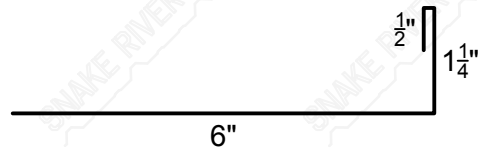
Fascia 3/4" Corrugated



Fascia (4" x 1 1/4")



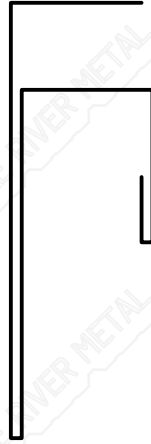
Fascia (6" x 1 1/4")



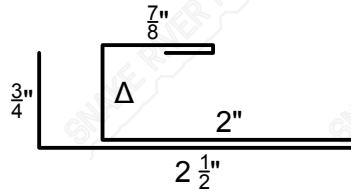
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"F" Channel 3/4" Corrugated



"F" Channel ($\frac{1}{2}$ " x $\frac{3}{4}$ ")



Gauge:

Dimension:

29g

$\Delta = \frac{7}{8}$ "

26g

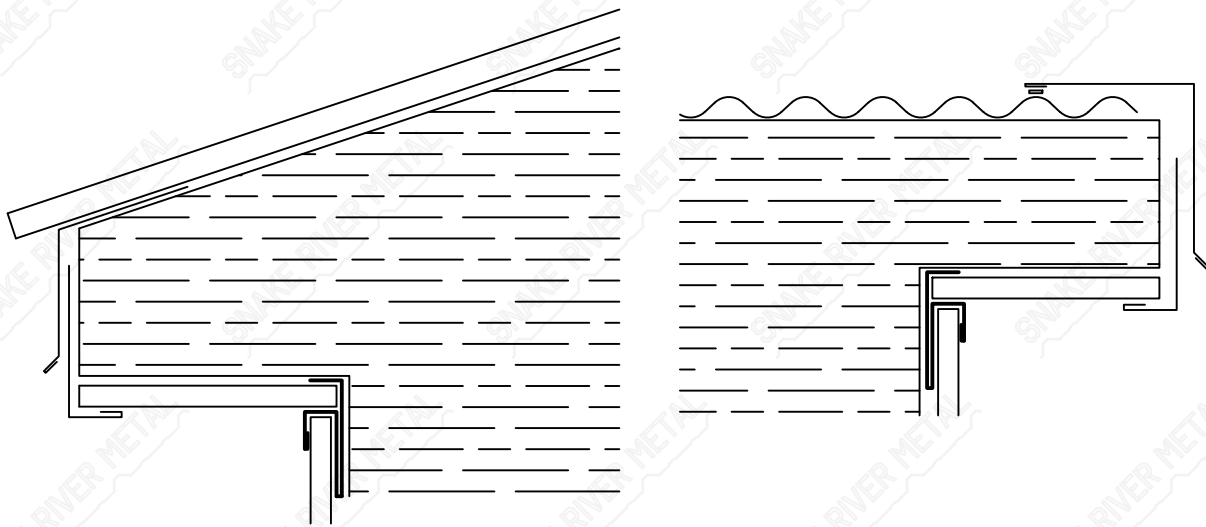
$\Delta = \frac{7}{8}$ "

24g

$\Delta = 1$ "

22g

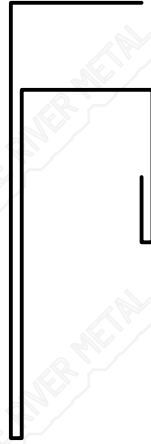
$\Delta = 1$ "



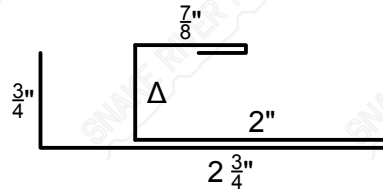
"F" Channel Continued On Next Page

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"F" Channel 3/4" Corrugated



"F" Channel ($\frac{3}{4}$ " x $\frac{3}{4}$ ")



Gauge:

Dimension:

29g

$\Delta = \frac{7}{8}$ "

26g

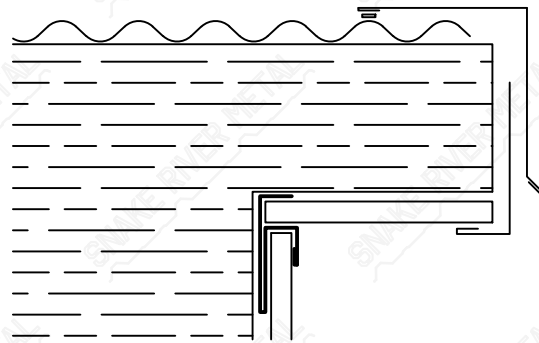
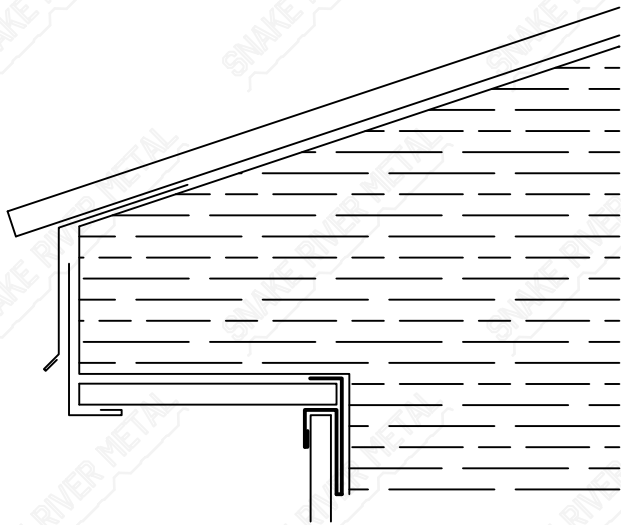
$\Delta = \frac{7}{8}$ "

24g

$\Delta = 1$ "

22g

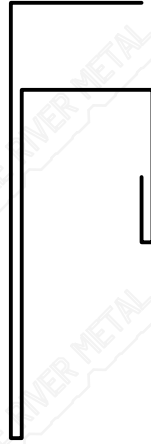
$\Delta = 1$ "



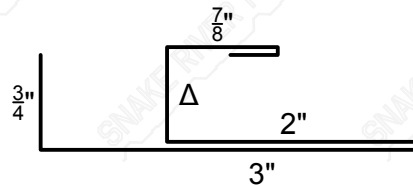
"F" Channel Continued On Next Page

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"F" Channel 3/4" Corrugated



"F" Channel (1" x 3/4")



Gauge:

Dimension:

29g

$\Delta = \frac{7}{8}$ "

26g

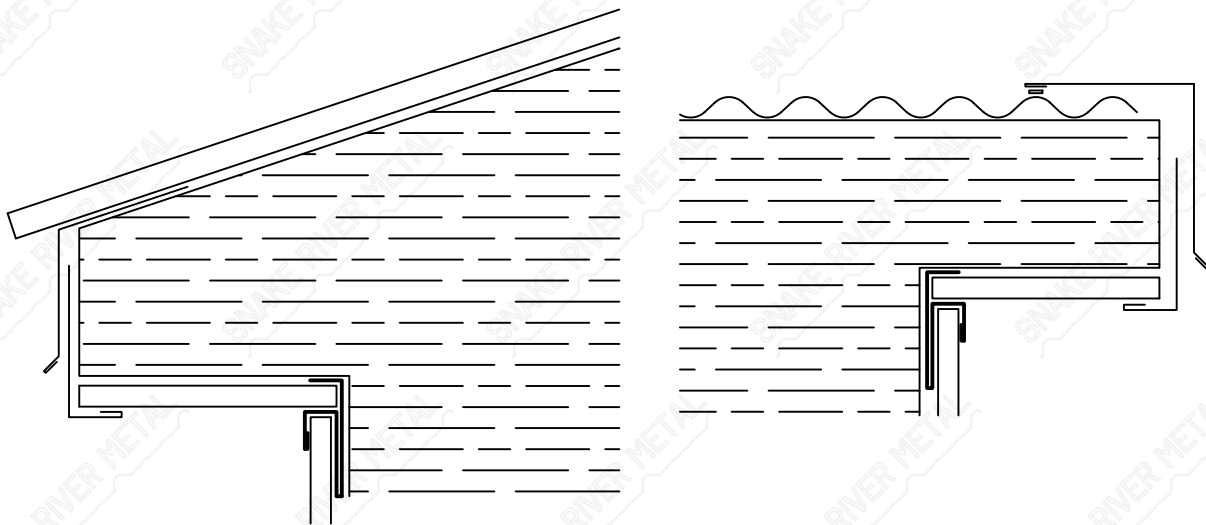
$\Delta = \frac{7}{8}$ "

24g

$\Delta = 1$ "

22g

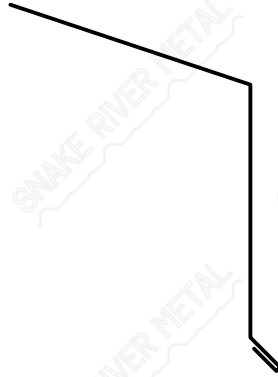
$\Delta = 1$ "



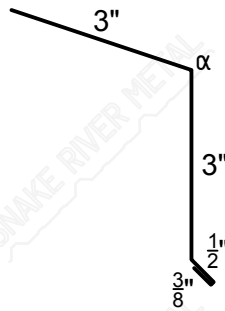
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Eave 3/4" Corrugated

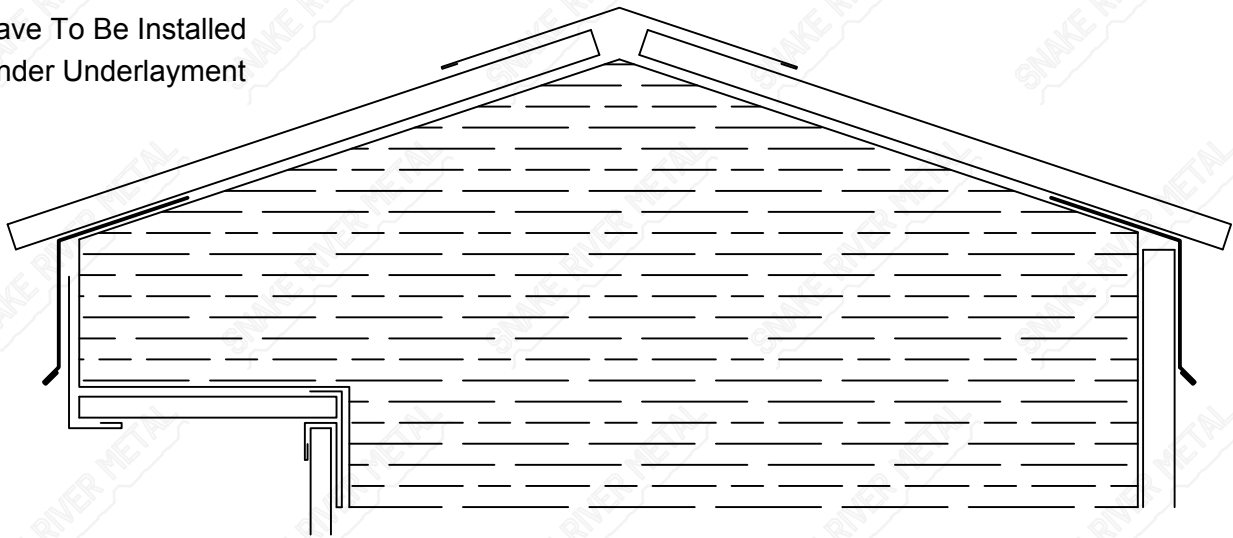


Eave



α : Specify Pitch Of Roof

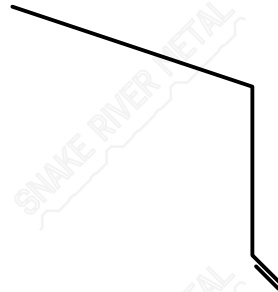
Eave To Be Installed
Under Underlayment



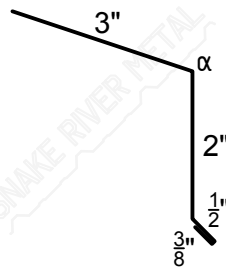
Mini Eave On Next Page

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Mini Eave 3/4" Corrugated

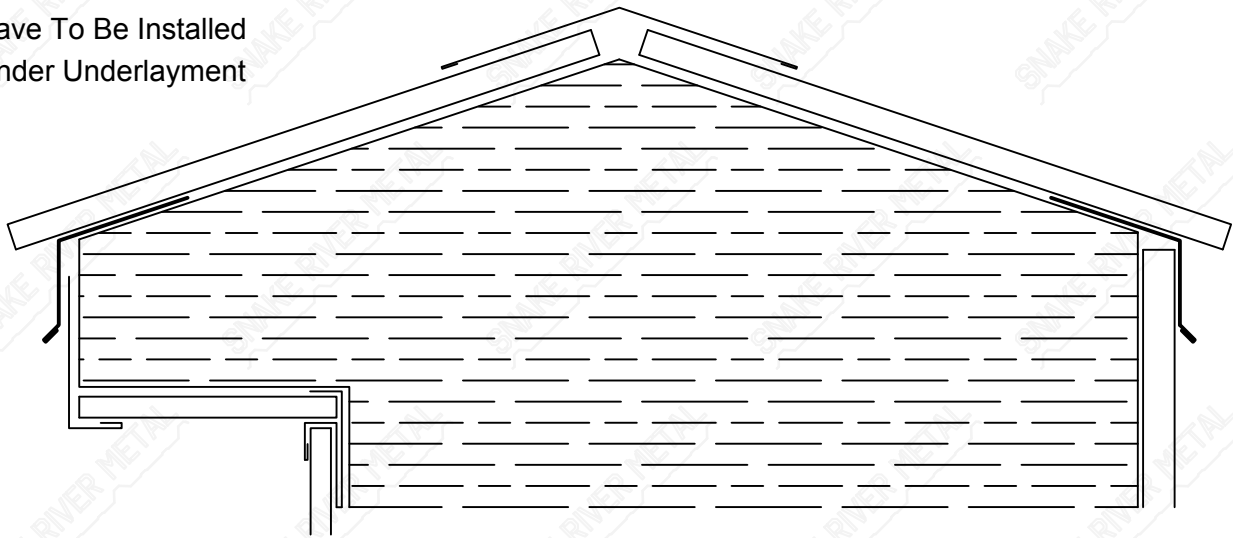


Mini Eave



α : Specify Pitch Of Roof

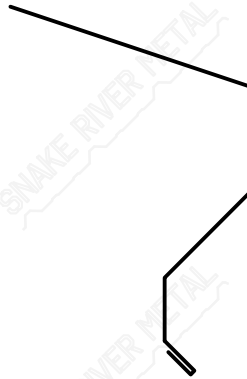
Eave To Be Installed
Under Underlayment



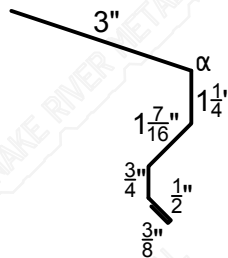
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Modified Eave 3/4" Corrugated

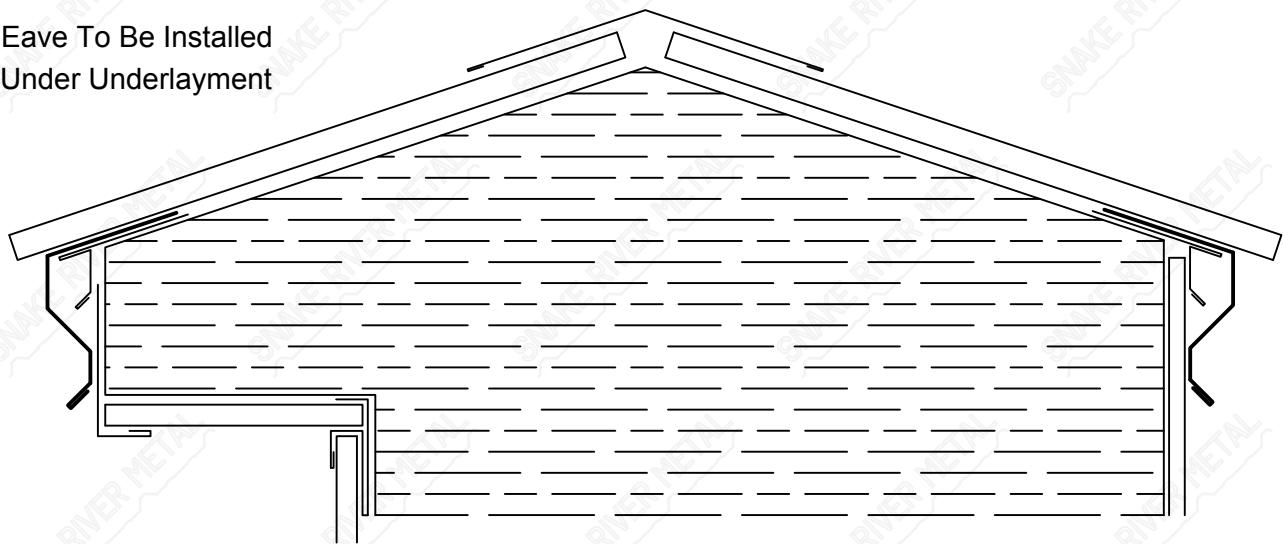


Modified Eave



α : Specify Pitch Of Roof

Eave To Be Installed
Under Underlayment



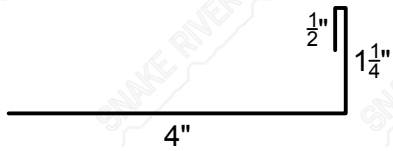
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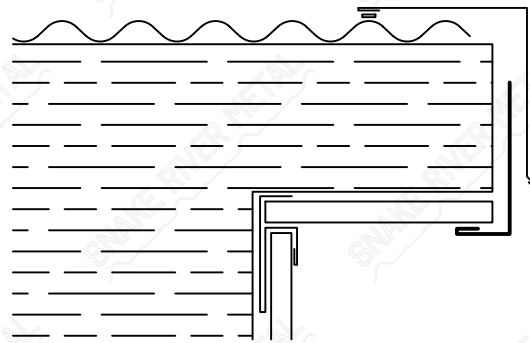
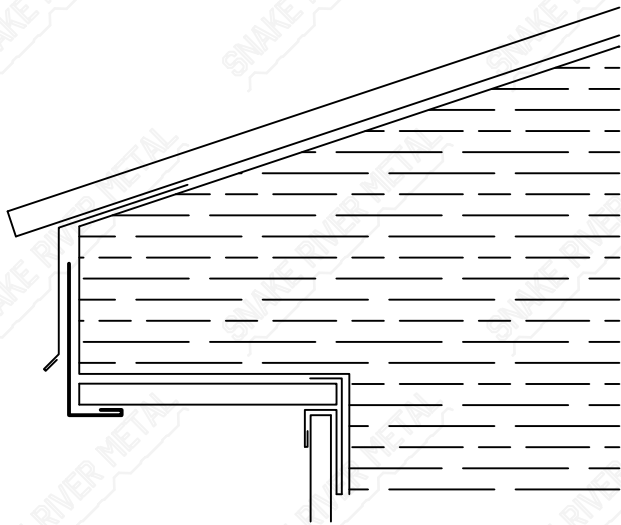
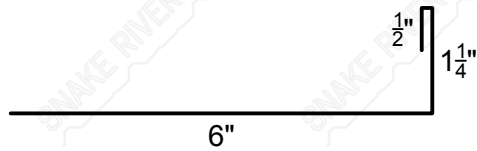
Fascia 3/4" Corrugated



Fascia (4" x 1 1/4")



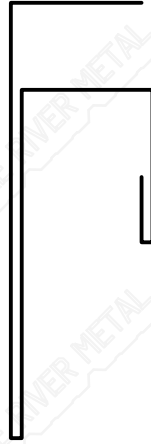
Fascia (6" x 1 1/4")



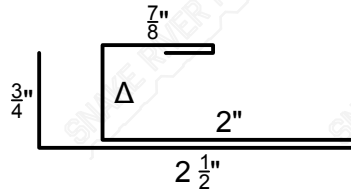
"F" Channel On Next Page

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"F" Channel 3/4" Corrugated



"F" Channel ($\frac{1}{2}$ " x $\frac{3}{4}$ ")



Gauge:

Dimension:

29g

$\Delta = \frac{7}{8}$ "

26g

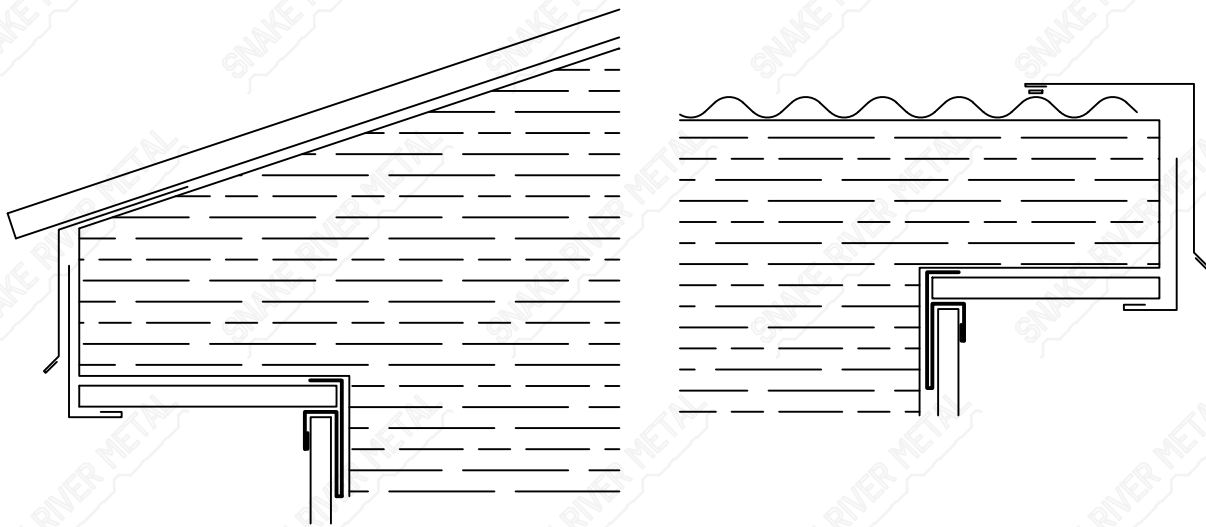
$\Delta = \frac{7}{8}$ "

24g

$\Delta = 1$ "

22g

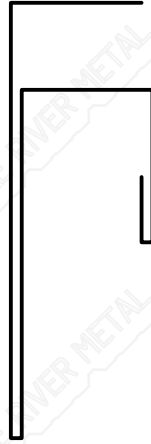
$\Delta = 1$ "



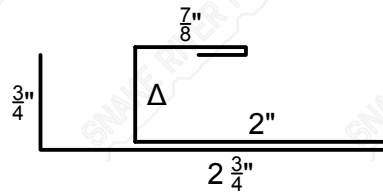
"F" Channel Continued On Next Page

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"F" Channel 3/4" Corrugated



"F" Channel ($\frac{3}{4}$ " x $\frac{3}{4}$ ")



Gauge:

Dimension:

29g

$\Delta = \frac{7}{8}$ "

26g

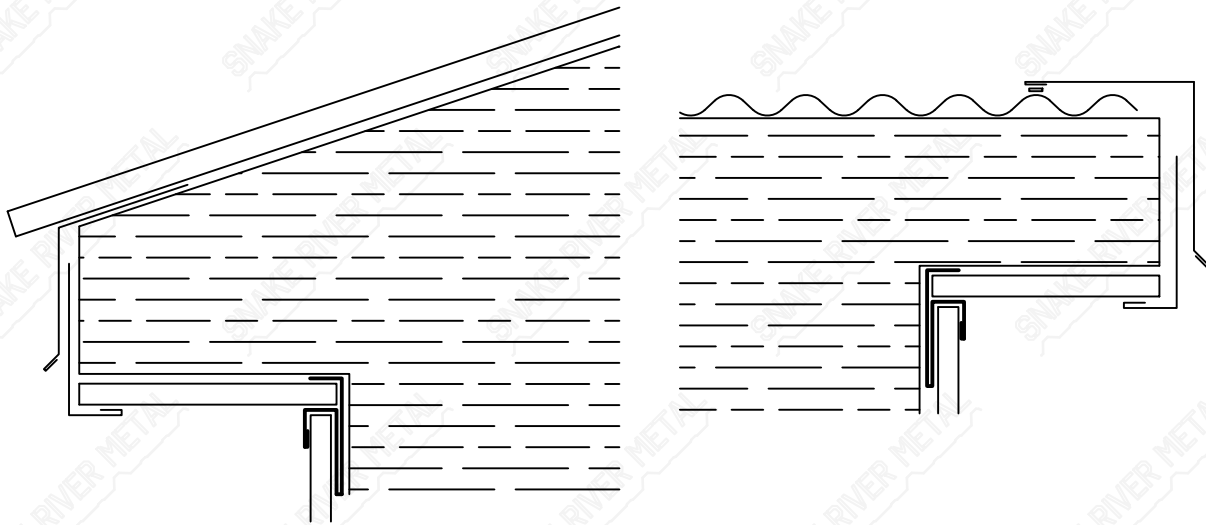
$\Delta = \frac{7}{8}$ "

24g

$\Delta = 1$ "

22g

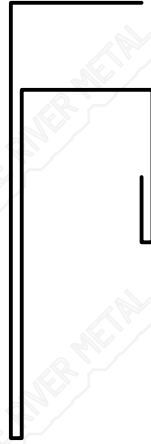
$\Delta = 1$ "



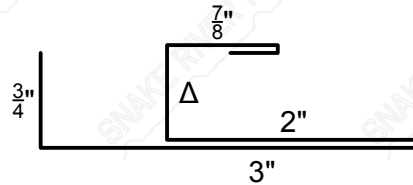
"F" Channel Continued On Next Page

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"F" Channel 3/4" Corrugated



"F" Channel (1" x 3/4")



Gauge:

Dimension:

29g

$\Delta = \frac{7}{8}$ "

26g

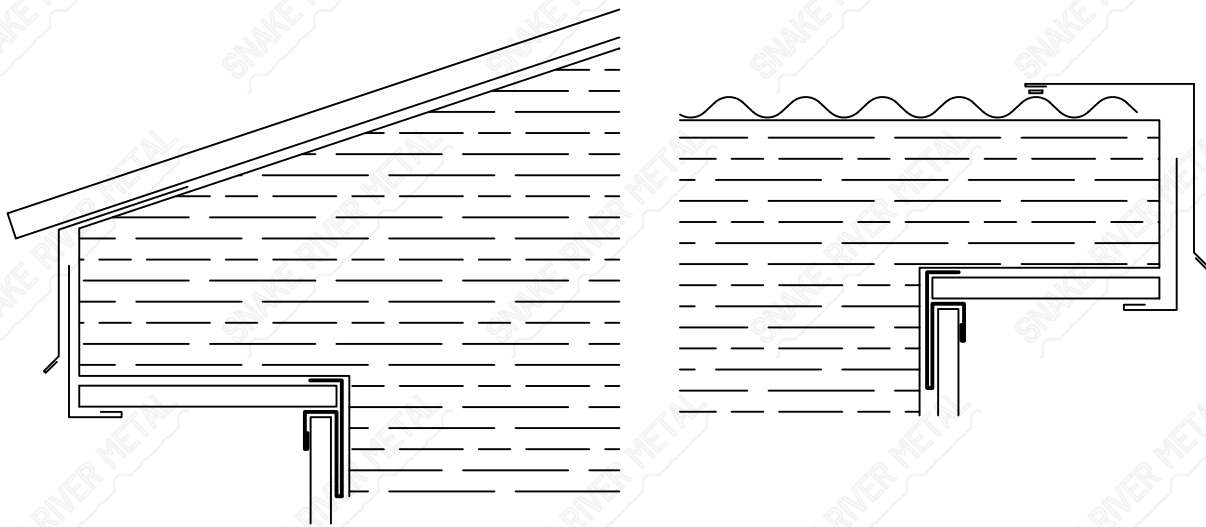
$\Delta = \frac{7}{8}$ "

24g

$\Delta = 1$ "

22g

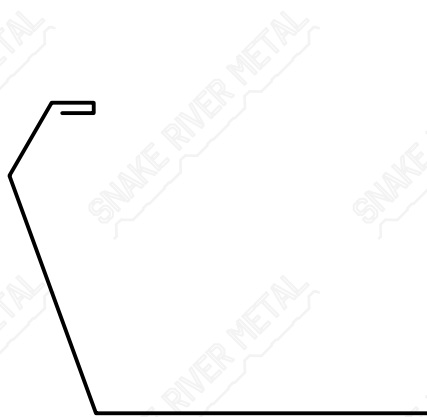
$\Delta = 1$ "



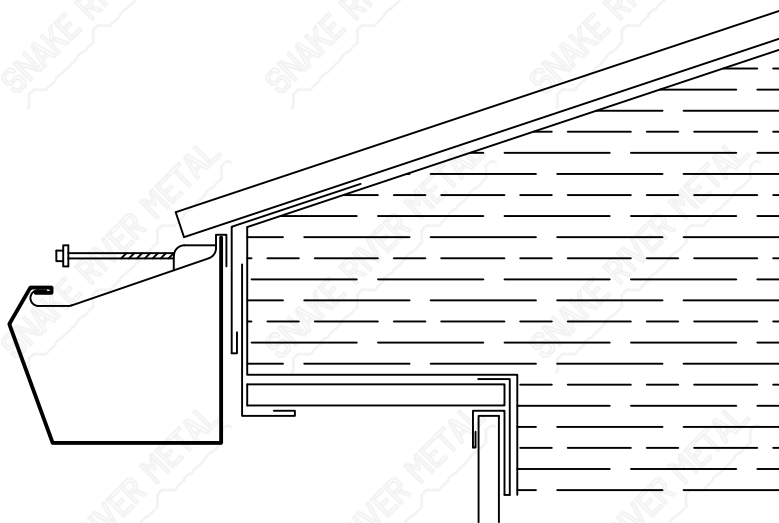
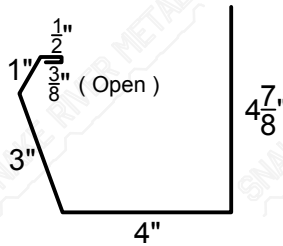
Gutter On Next Page

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Gutter 3/4" Corrugated



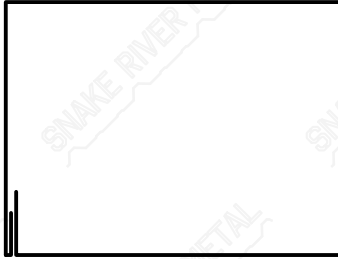
Gutter



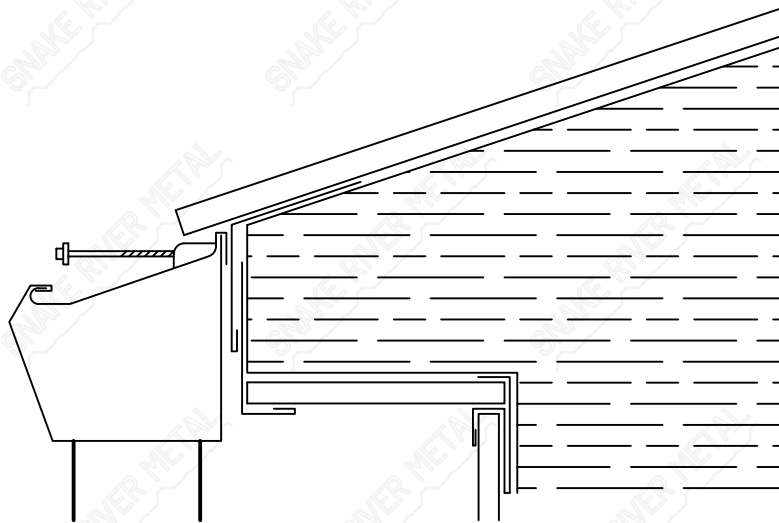
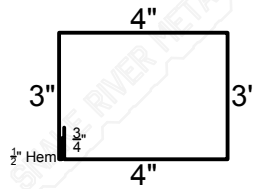
Down Spout On Next Page

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Down Spout 3/4" Corrugated



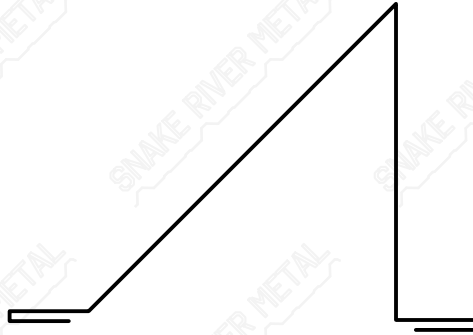
Down Spout



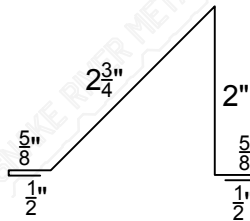
Snow Stop On Next Page

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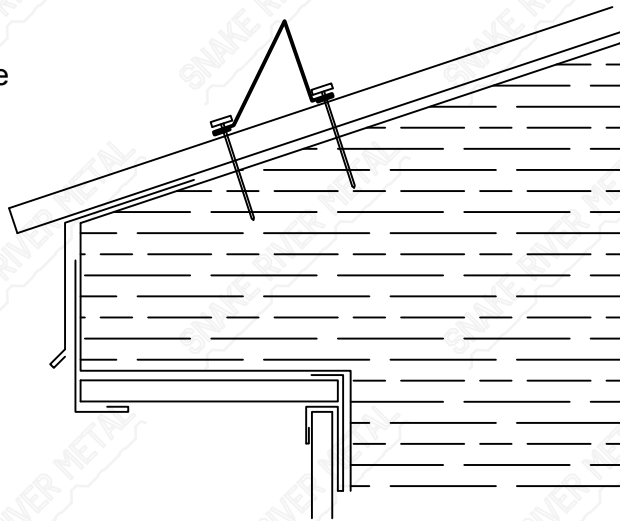
Snow Stop 3/4" Corrugated



Snow Stop



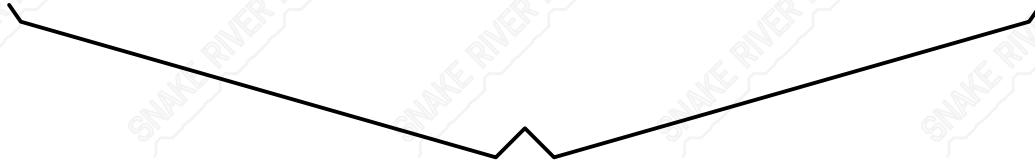
Secure Attachment To
Trusses And Substructure



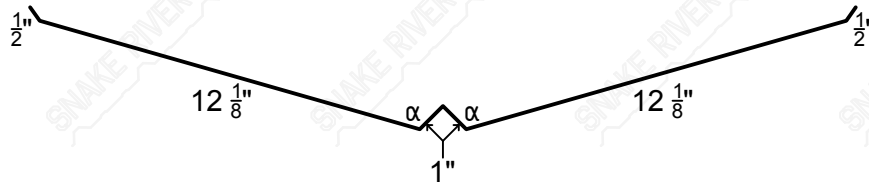
W-Valley On Next Page

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W-Valley 3/4" Corrugated



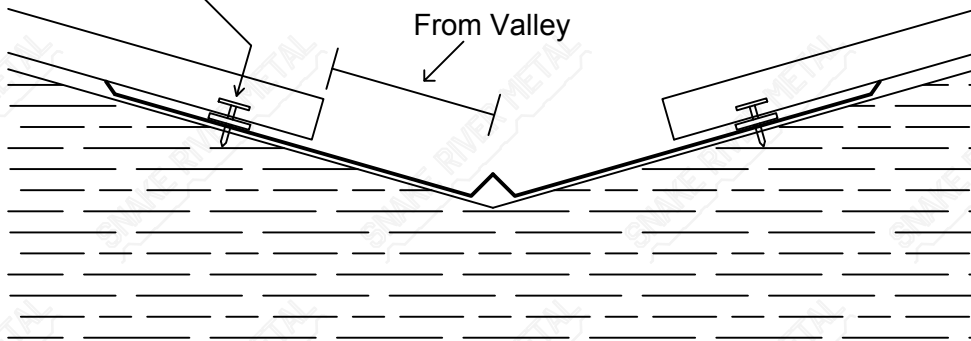
W-Valley



α : Specify Pitch Of Roof

Laptape Sealant
Recommended

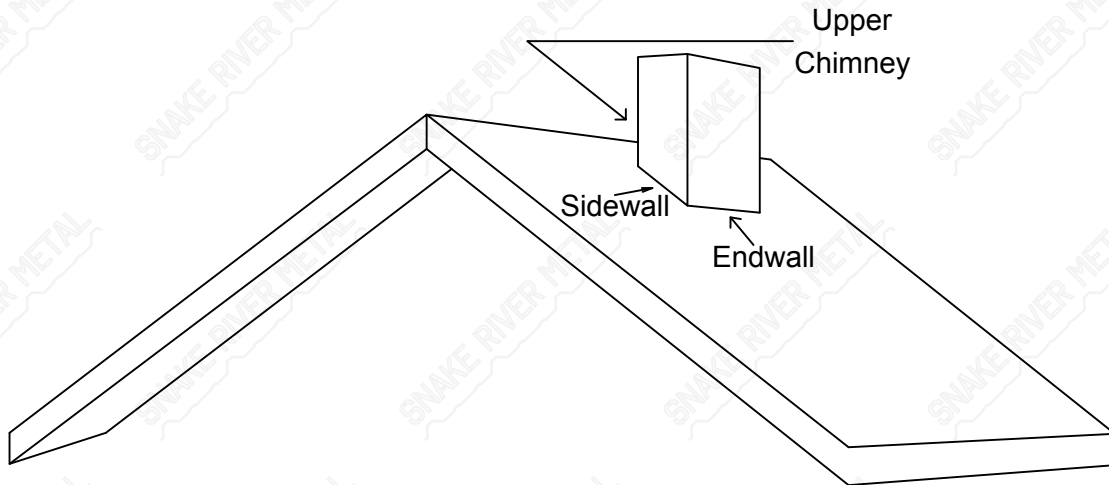
Cut Panels 3" - 4"
From Valley



Chimney On Next Page

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Chimney Penetration



Most Chimney's Include:

Upper Chimney

Endwall

Sidewall

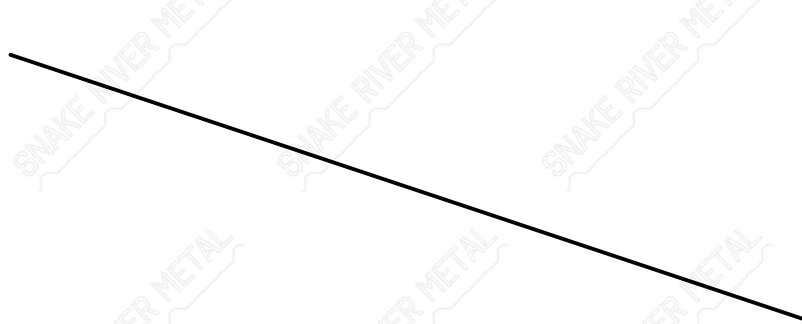
1 Inside Foam Closure

1 Outside Foam Closure

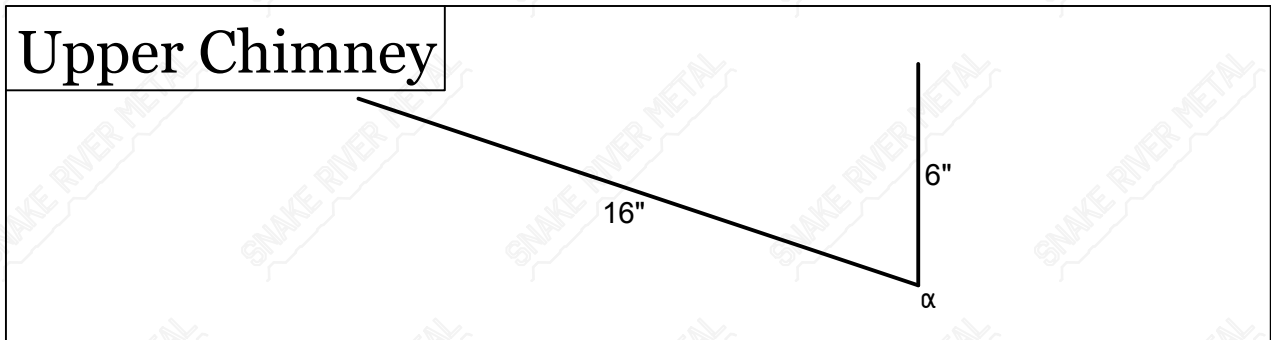
Upper Chimney On Next Page

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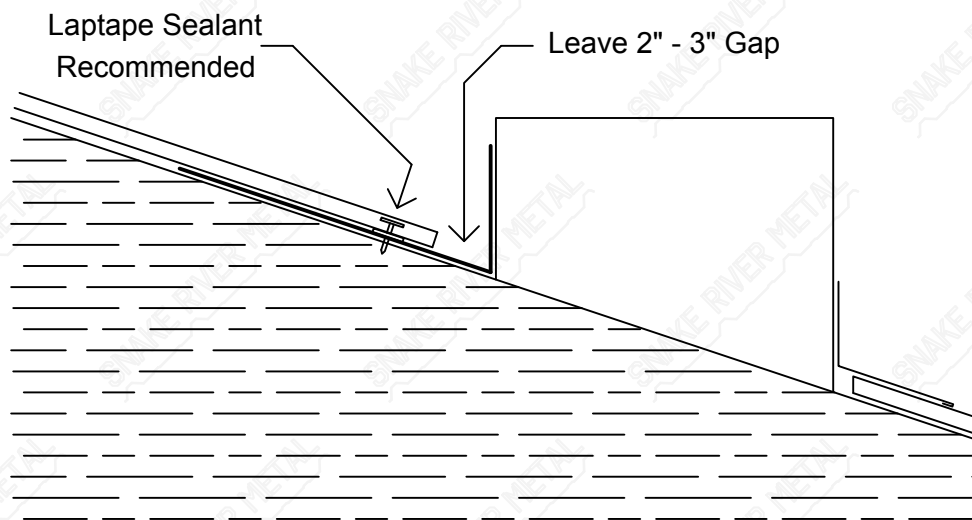
Upper Chimney 3/4" Corrugated



Upper Chimney



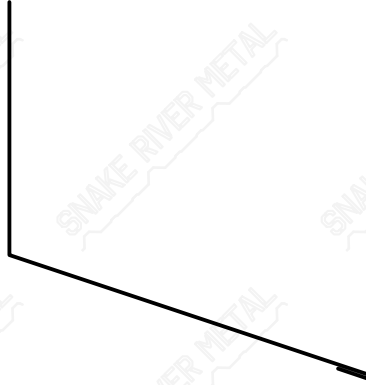
α : Specify Pitch Of Roof



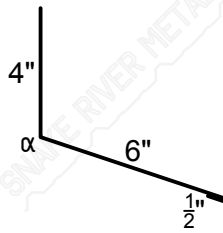
Endwall On Next Page

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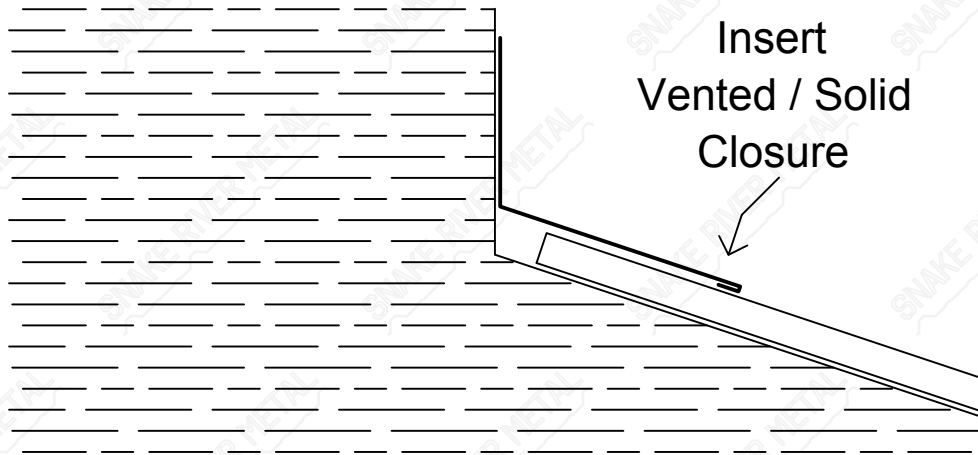
Endwall 3/4" Corrugated



Endwall



α : Specify Pitch Of Roof



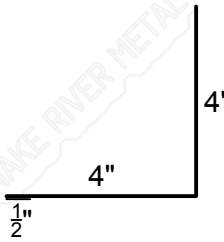
Sidewall On Next Page

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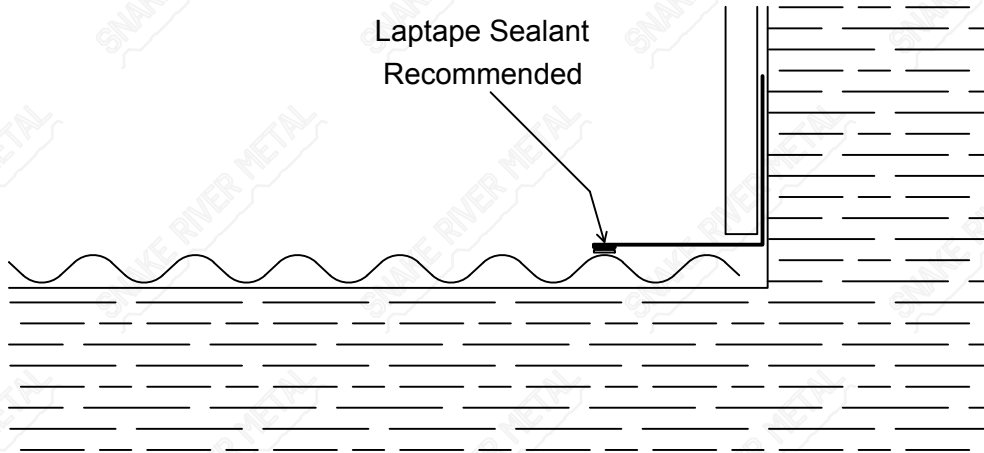
Sidewall 3/4" Corrugated



Sidewall



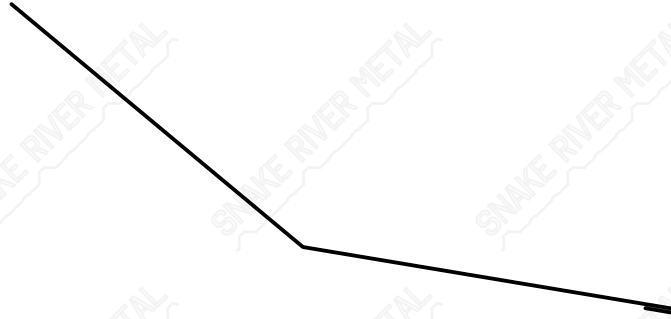
Laptape Sealant
Recommended



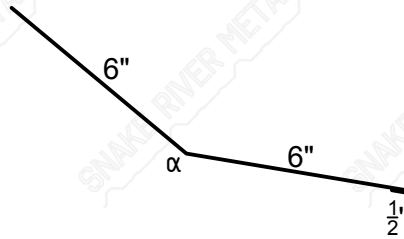
Transition On Next Page

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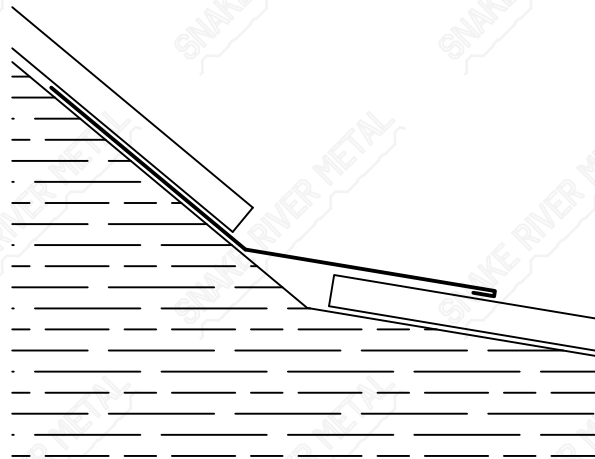
Transition 3/4" Corrugated



Transition



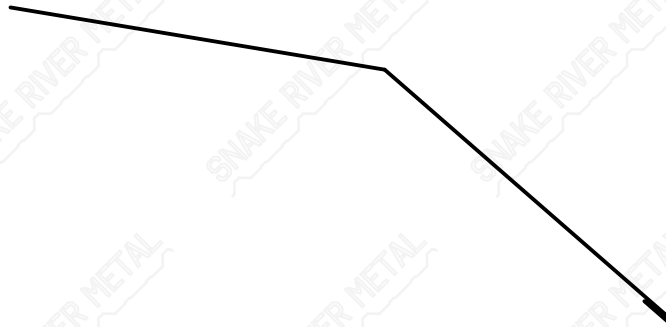
α : Specify Pitch Of Roof



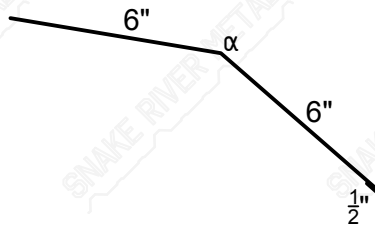
Gambrel On Next Page

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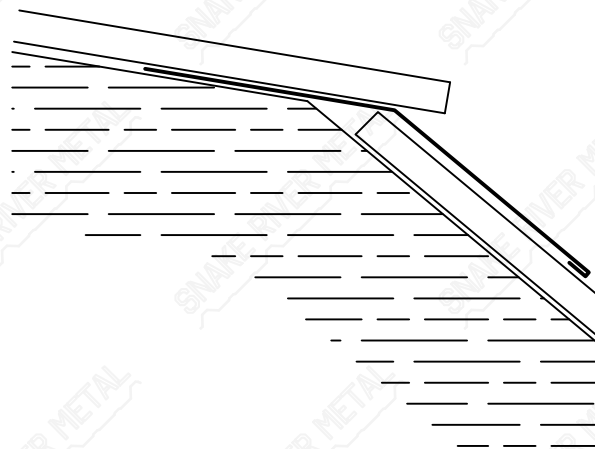
Gambrel 3/4" Corrugated



Gambrel



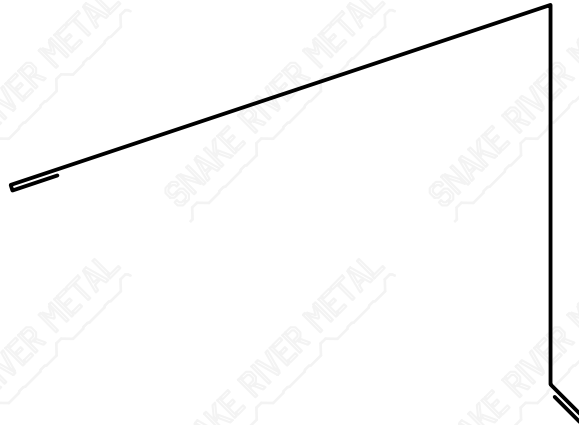
α : Specify Pitch Of Roof



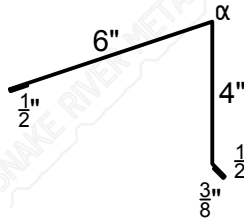
High Eave On Next Page

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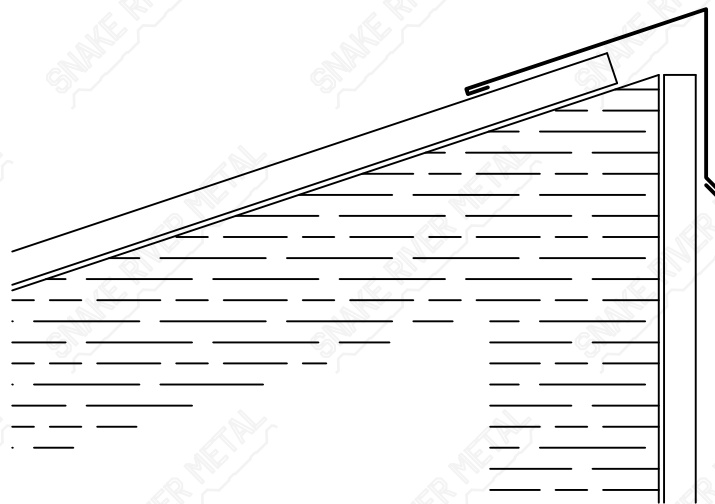
High Eave 3/4" Corrugated



High Eave



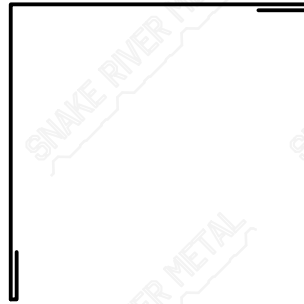
α : Specify Pitch Of Roof



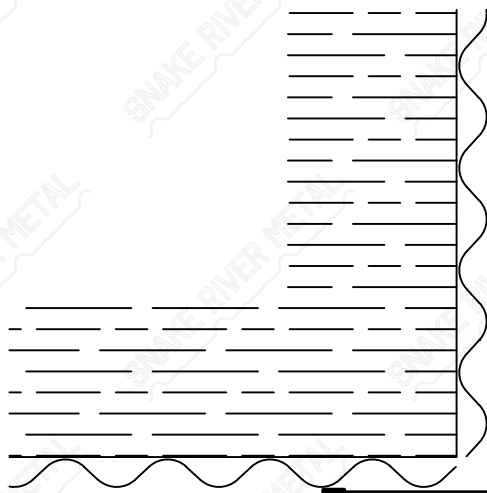
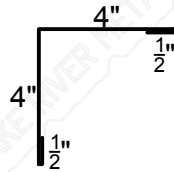
Outside Corner On Next Page

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Outside Corner 3/4" Corrugated



Outside Corner



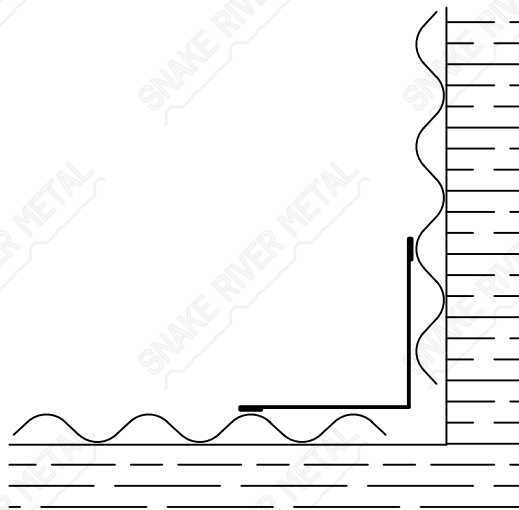
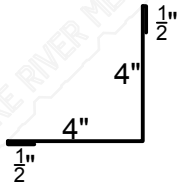
Inside Corner On Next Page

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Inside Corner 3/4" Corrugated



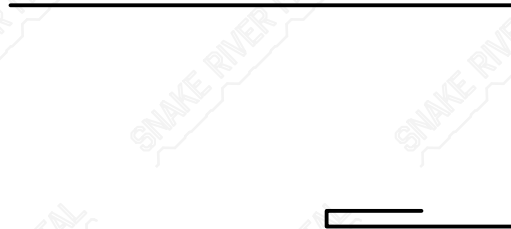
Inside Corner



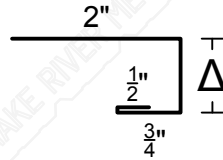
"C" Channel On Next Page

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"C" Channel 3/4" Corrugated



"C" Channel



Gauge:

Dimension:

29g

$\Delta = \frac{7}{8}"$

26g

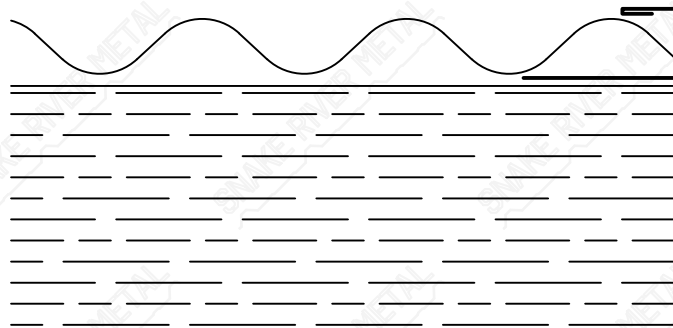
$\Delta = \frac{7}{8}"$

24g

$\Delta = 1"$

22g

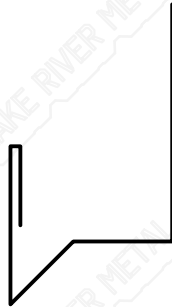
$\Delta = 1"$



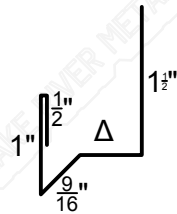
Gutter "C" On Next Page

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Gutter "C" 3/4" Corrugated



Gutter "C"



Gauge:

Dimension:

29g

$\Delta = \frac{5}{8}"$

26g

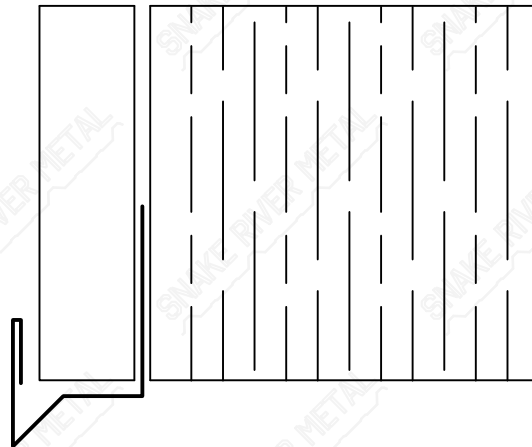
$\Delta = \frac{5}{8}"$

24g

$\Delta = \frac{7}{8}"$

22g

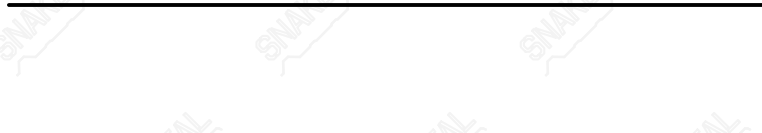
$\Delta = \frac{7}{8}"$



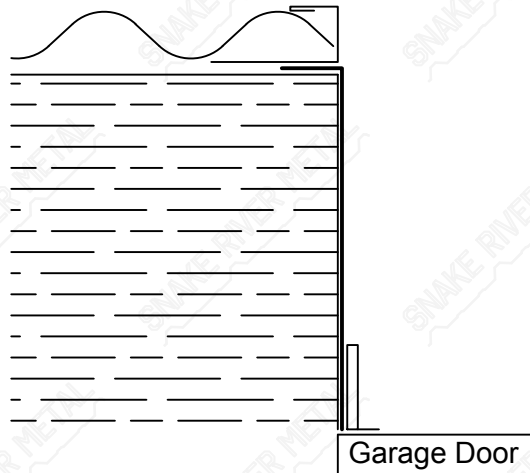
Door Jamb Wrap On Next Page

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Door Jamb Wrap 3/4" Corrugated



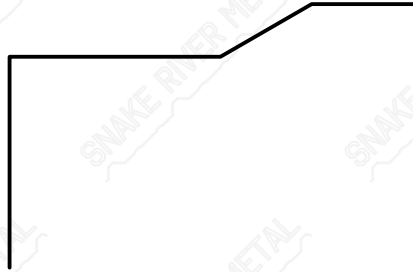
DJW (1" x 6")



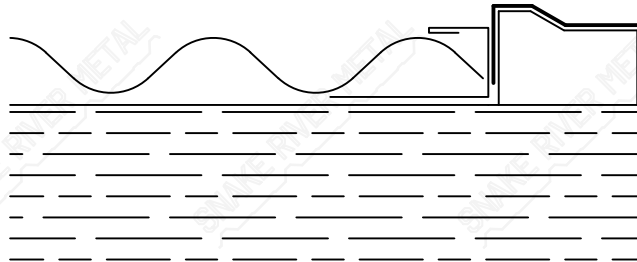
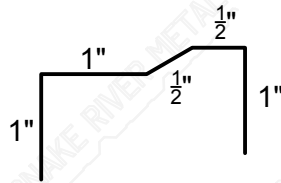
Brick Moulding On Next Page

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Brick Moulding 3/4" Corrugated



Brick Moulding



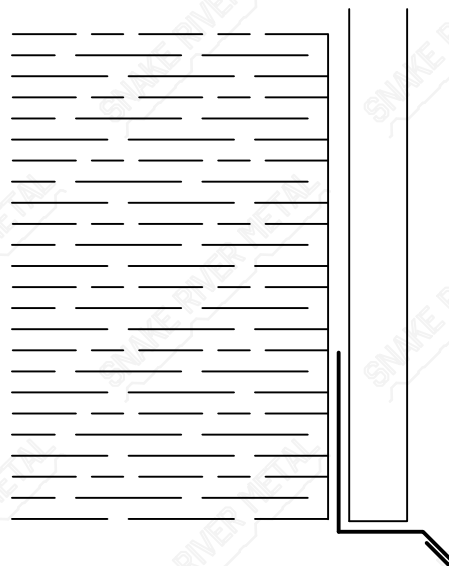
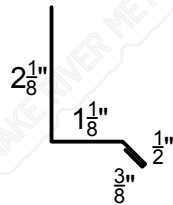
Base On Next Page

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Base 3/4" Corrugated



Base



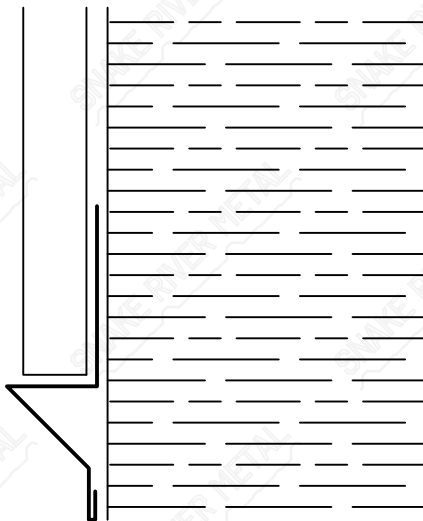
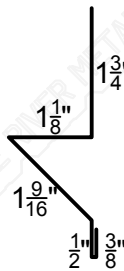
Huger Base On Next Page

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Hugger Base 3/4" Corrugated



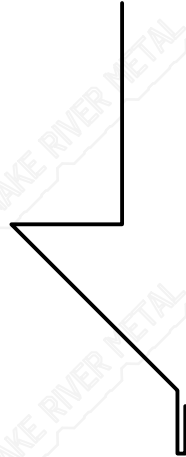
Hugger Base



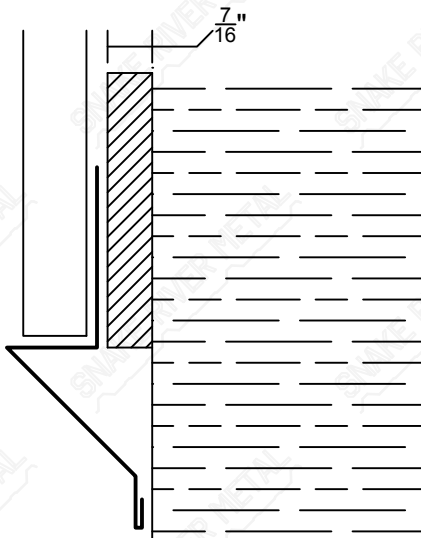
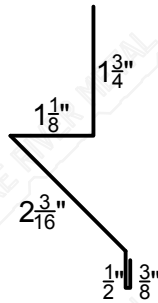
Offset Hugger Base On Next Page

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Offset Hugger Base 3/4" Corrugated



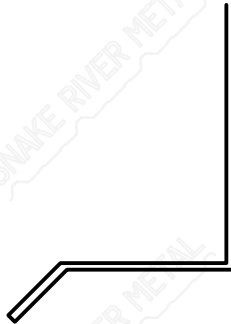
Offset Hugger Base



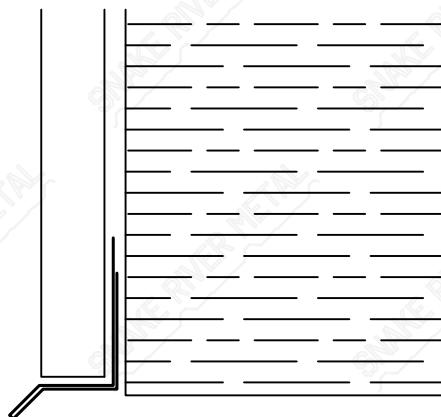
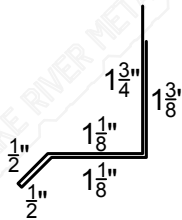
Elevated Wall Base On Next Page

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Elevated Wall Base 3/4" Corrugated



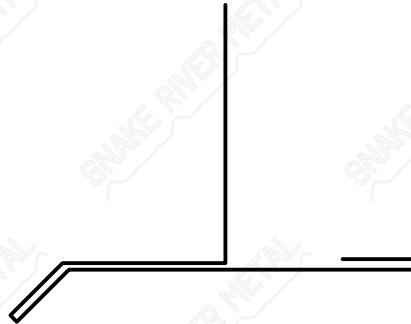
Elevated Wall Base



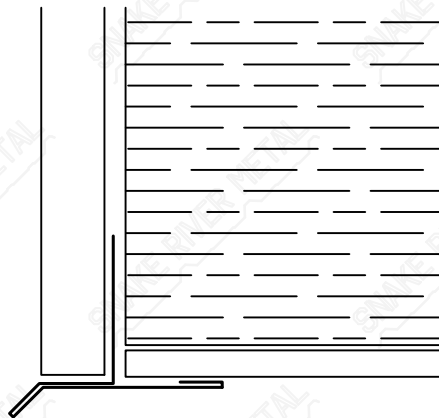
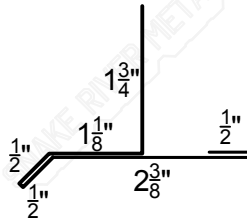
Soffit Wall Base On Next Page

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Soffit Wall Base 3/4" Corrugated



Soffit Wall Base



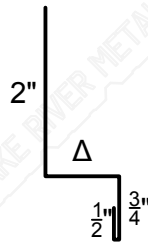
Zee Transition On Next Page

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Zee Transition 3/4" Corrugated



Zee Transition



Gauge:

Dimension:

29g

$\Delta = \frac{7}{8}$ "

26g

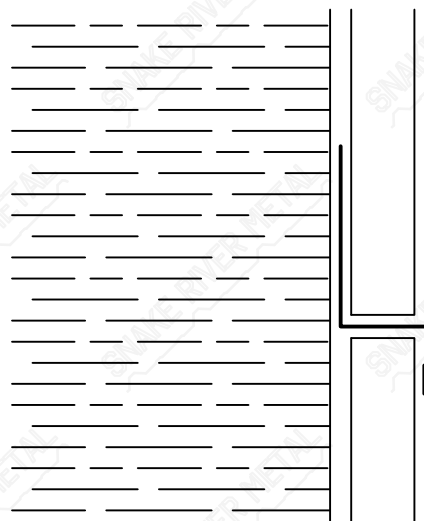
$\Delta = \frac{7}{8}$ "

24g

$\Delta = 1$ "

22g

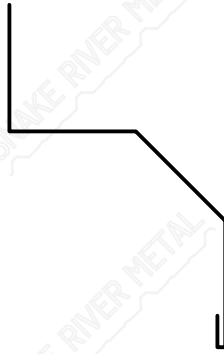
$\Delta = 1$ "



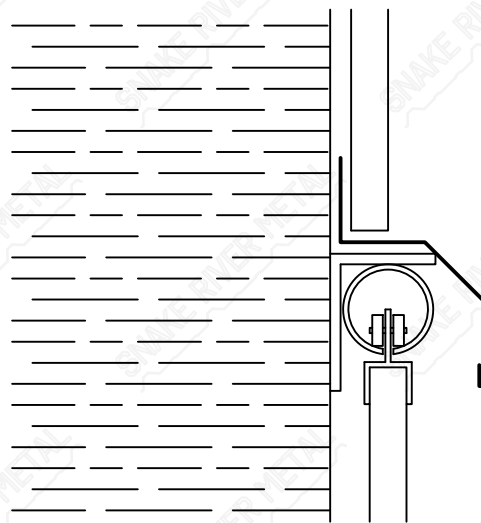
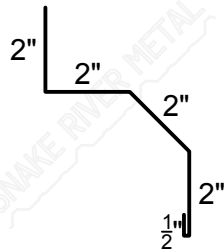
Barn Door Track Cover On Next Page

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Barn Door Track Cover



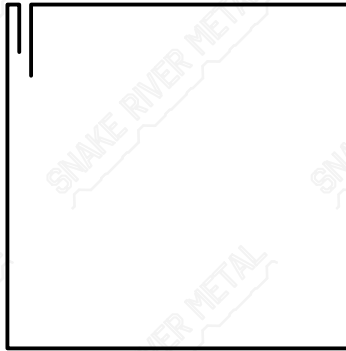
Track Cover



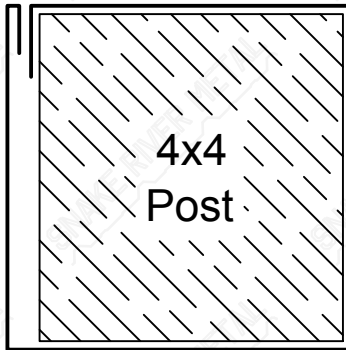
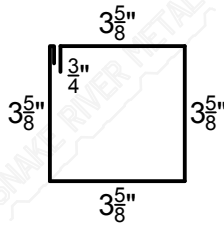
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Post Wrap - 1 Piece



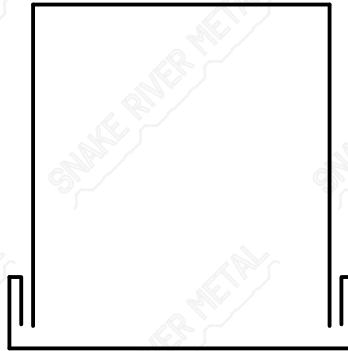
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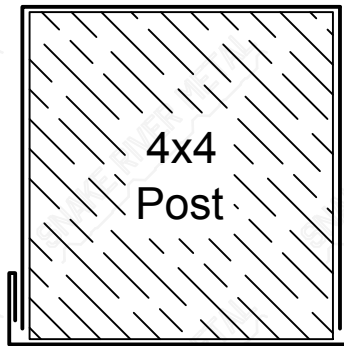
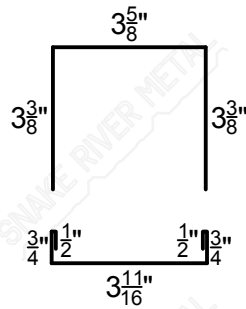
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Post Wrap - 2 Piece



Post Wrap



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Parapet Cap



Parapet Cap

(Specify Dimension)

