Metroll®

BETTER SERVICE • BETTER BUILDING SOLUTIONS

PRODUCT CATALOGUE

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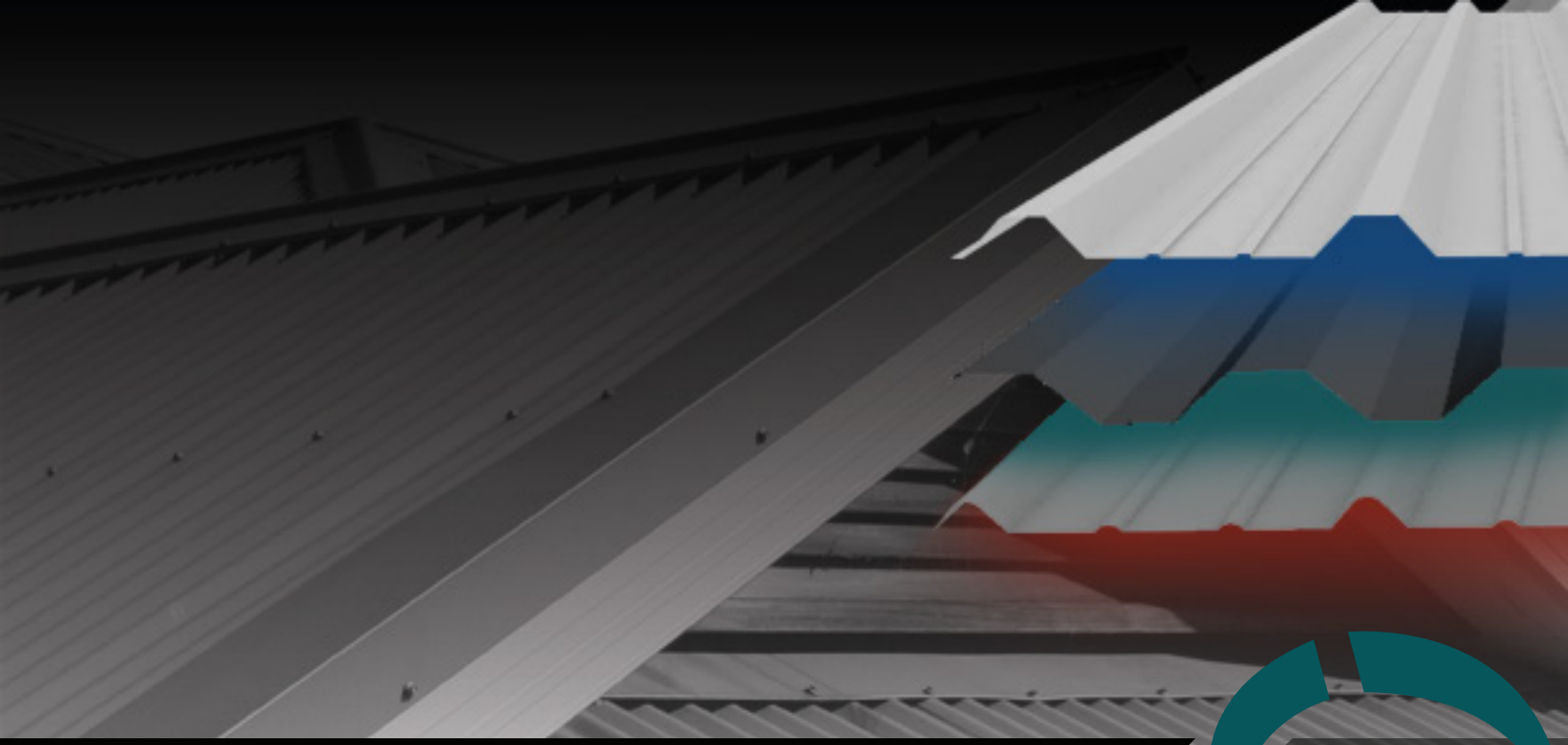
OTHER PANELS

SECONDARY STRUCTURAL Purlins and Tube Frame Components

STEEL DECK Roof and Floor Deck

ACCESSORIES Fasteners, Polycarbonate Panels, Windows, Doors, and Accessories

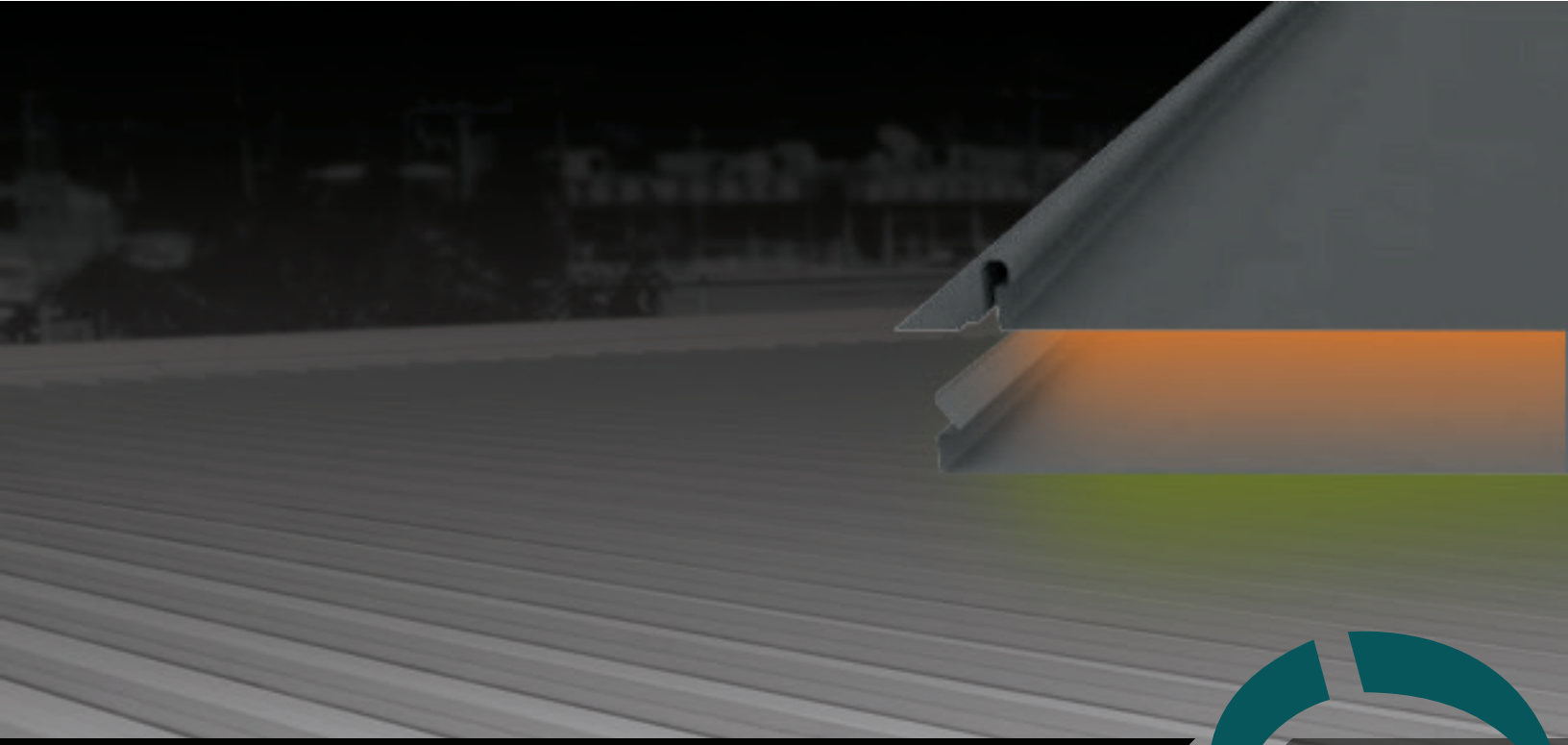


EXPOSED FASTENER PANELS

PBR
PBRXXGAXX

7.2 LONGSPAN
72LSXXGAXX

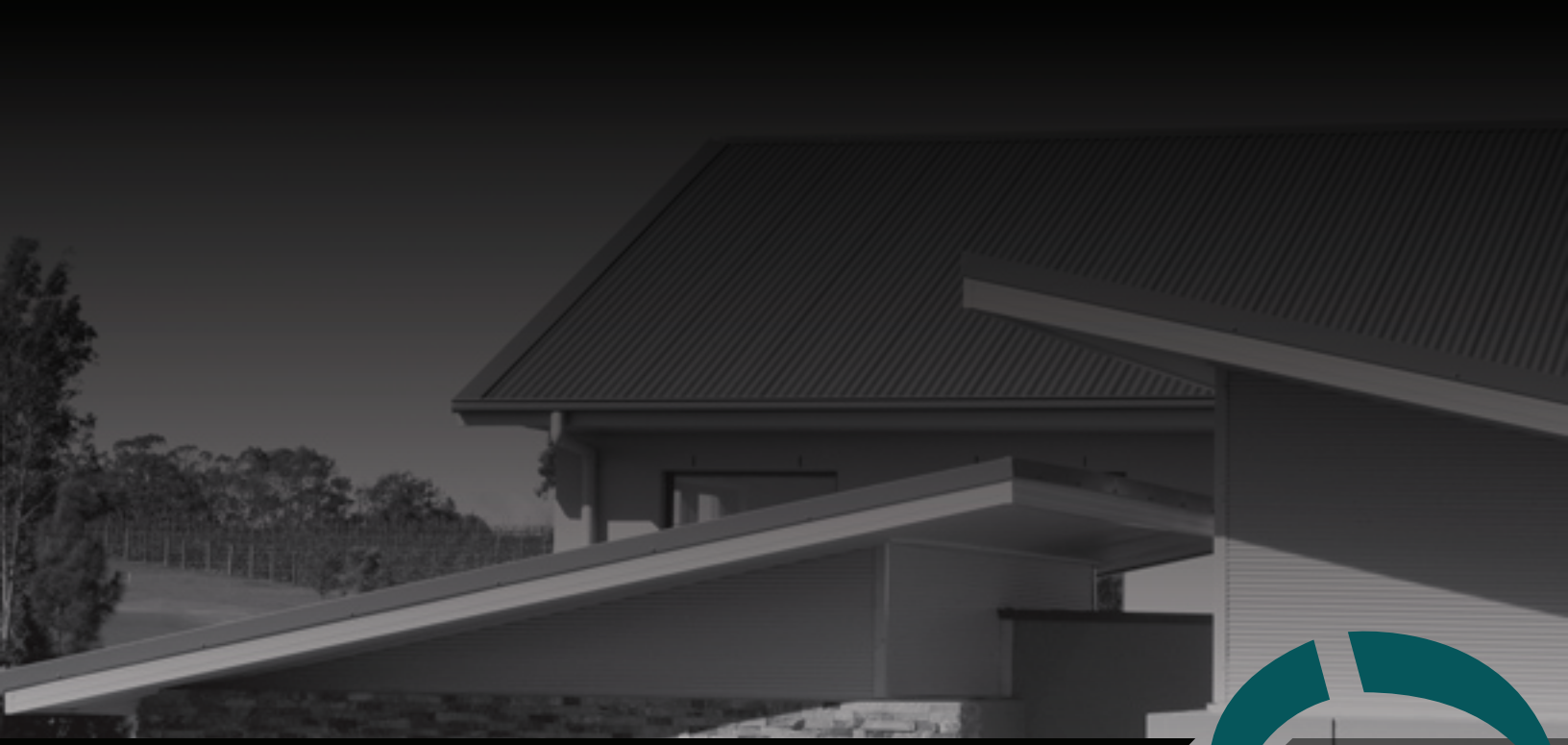
ECONORIB
ERXXGAXX



CONCEALED FASTENER PANELS

RAPIDSEAM
RSXXGAXX

METLOK
MLXXGAXX



OTHER PANELS

2.5 CORRUGATED
25CXXGAXX

7/8" CORRUGATED
78CXXGAXX

U-RIB
URXXGAXX

CUSTOM PANELS
CSMXXGAXX

*EXTENDED LEAD TIMES MAY APPLY

SMP COLOR CHARTS

PBR / ECONORIB / RAPIDSEAM / METLOK COLOR LINE

POLAR WHITE	IVORY	LIGHTSTONE	SEA WOLF	SAHARA TAN
COUNTRY RED	COCOA BROWN	ASH GRAY	OLD TOWN GRAY	CHARCOAL
BURNISHED SLATE	BURGUNDY	HAWAIIAN BLUE	TAHOE BLUE	PATINA GREEN
DENALI GREEN	EMERALD GREEN	COPPER PENNY	BARE	

7.2 LONGSPAN COLOR LINE

POLAR WHITE	LIGHTSTONE	SAHARA TAN	COCOA BROWN	EMERALD GREEN
BARE				

COLOR CODES

CODE	COLOR
PW	Polar White
IVY	Ivory
LS	Lightstone
SW	Sea Wolf
ST	Sahara Tan
CR	Country Red
CB	Cocoa Brown

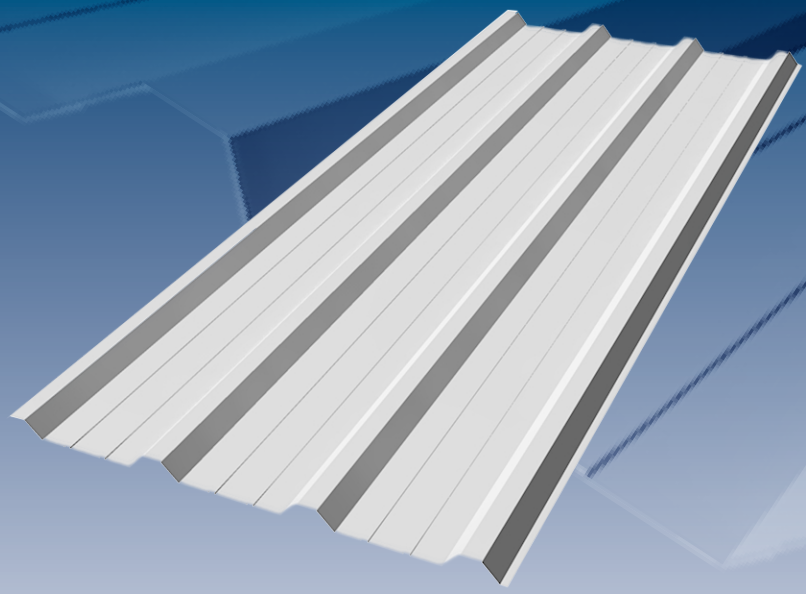
CODE	COLOR
AG	Ash Gray
OTG	Old Town Gray
CL	Charcoal
BS	Burnished Slate
BY	Burgundy
HB	Hawaiian Blue
TB	Tahoe Blue

CODE	COLOR
PG	Patina Green
DG	Denali Green
EG	Emerald Green
CP	Copper Penny
GV	Bare

These color samples are as close as possible to actual colors offered within the limitations of print reproduction.

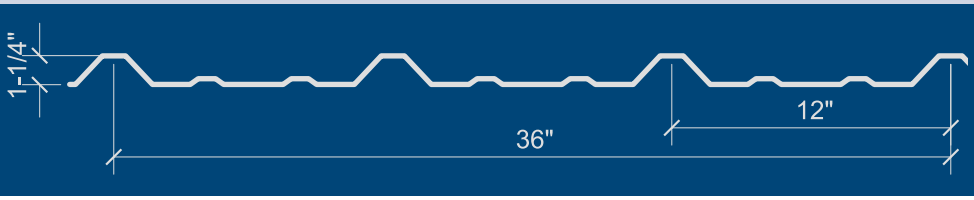
FEATURES

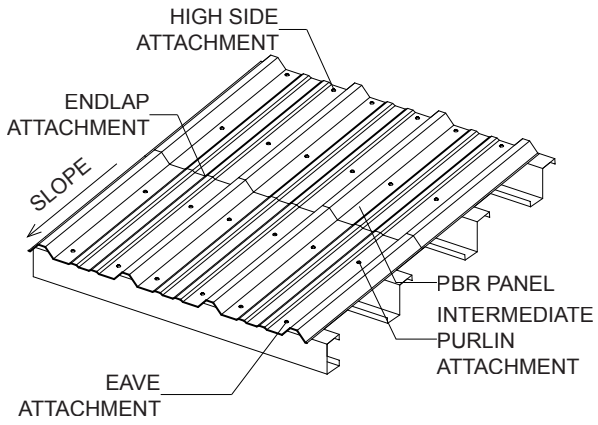
- Versatile panel used in a variety of roof and wall applications
- Finishes: SMP Colors or Bare (Kynar colors available on special order)
- Also available: complete line of building trim (up to 26 feet long), secondary structural members (purlins and tube frame components) and other accessories



PBR PANEL

Roof & Wall Panel





GENERAL INFORMATION

- PBR is a structural roof and wall panel that can be installed over a solid substrate or open framing.
- Minimum recommended slope for PBR is 1:12.
- Field applied sealant is required at panel sidelaps and endlaps.
- The information in this manual should not be used for any specific application without being reviewed by a registered professional engineer.

	24 GAUGE	26 GAUGE
GALVALUME	√	√
SMP	Special Order	√
KYNAR	Special Order	Special Order

PBR COLOR LINE

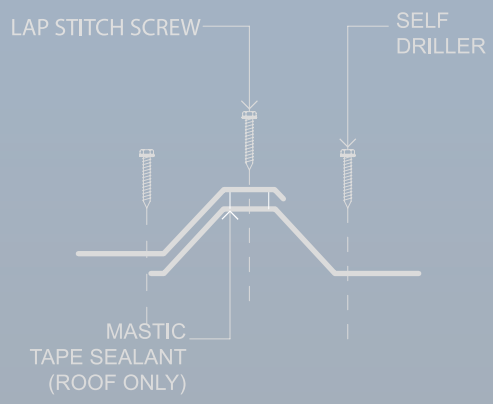
POLAR WHITE	IVORY	LIGHTSTONE	SEA WOLF	SAHARA TAN
COUNTRY RED	COCOA BROWN	ASH GRAY	OLD TOWN GRAY	CHARCOAL
BURNISHED SLATE	BURGUNDY	HAWAIIAN BLUE	TAHOE BLUE	PATINA GREEN
DENALI GREEN	EMERALD GREEN	COPPER PENNY	BARE	

*Please refer to the COLOR CHARTS tab for color swatches.

GENERAL PROCEDURE

1. Refer to trim connection details to determine order of trim and panel placement.
2. Align the edge of the first sheet along the edge of the roof. The panel should hang over a maximum of 2” at the eave and should not extend past the center of the ridge space.
3. After the first panel is properly placed, use the recommended screws to secure the panel.
4. Lay down the next two panels and then check the alignment at the eave and ridge to ensure the panels are square.

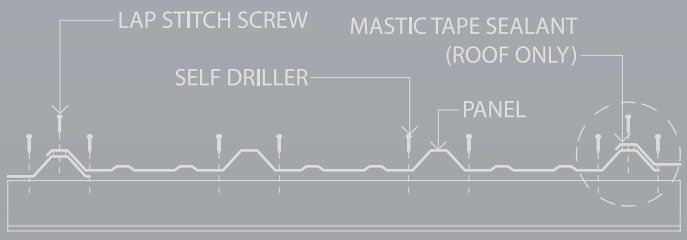
ATTACHMENT DETAIL



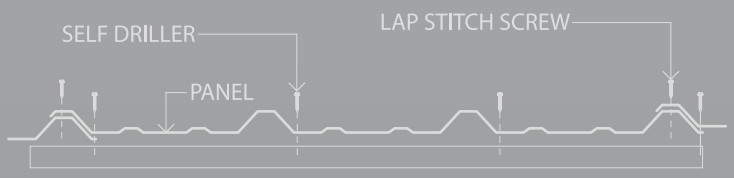
INSTALLATION

FASTENING PATTERNS

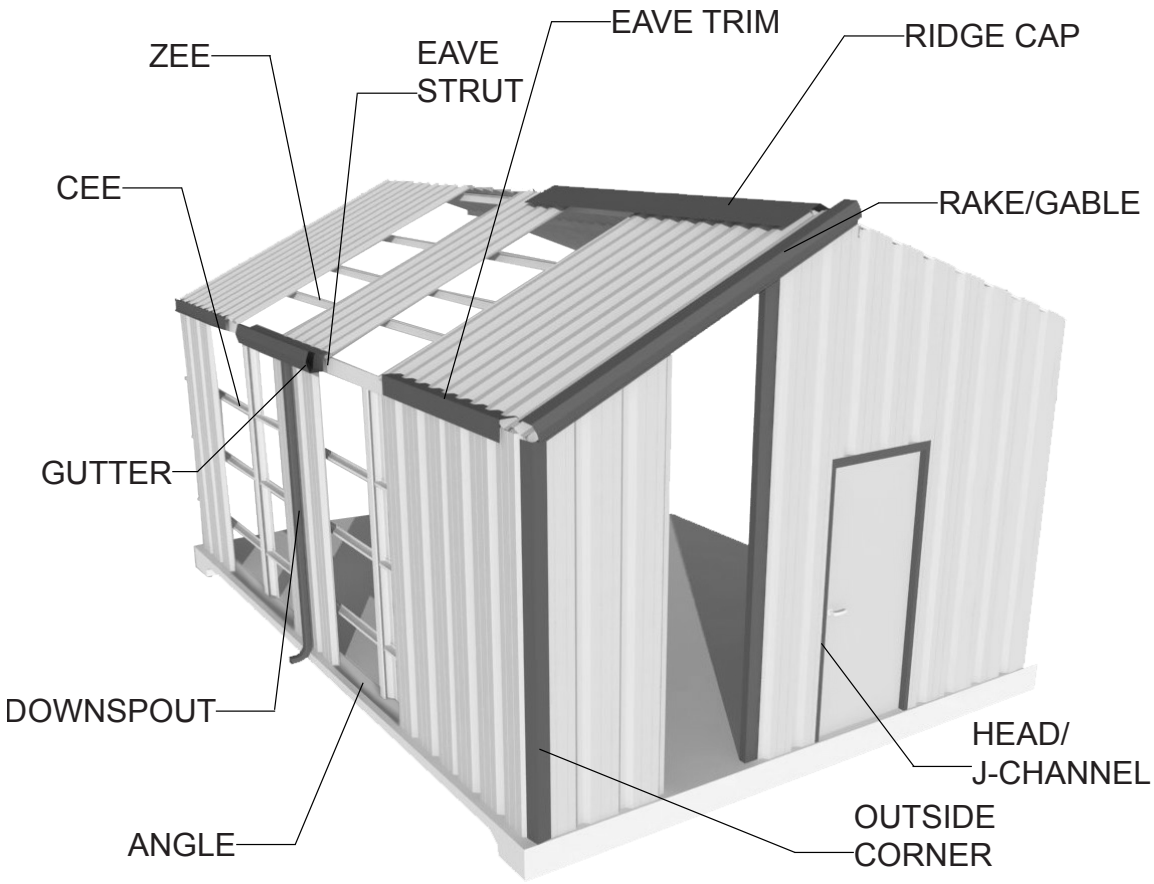
» ENDS OF PANEL



» FIELD OF PANEL

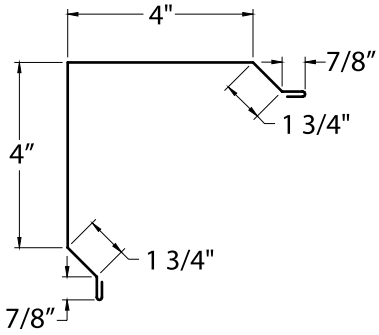


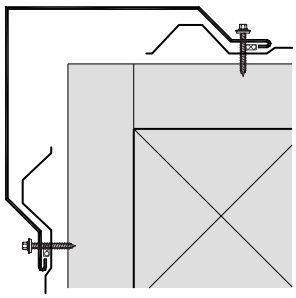
PBR TRIM


ZEE
EAVE
STRUT
EAVE TRIM
RIDGE CAP
CEE
RAKE/GABLE
GUTTER
DOWNSPOUT
ANGLE
HEAD/
J-CHANNEL
OUTSIDE
CORNER

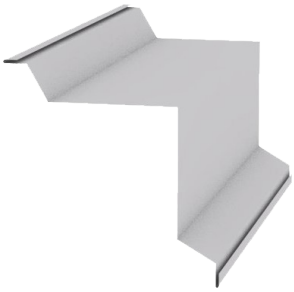
PBR TRIM

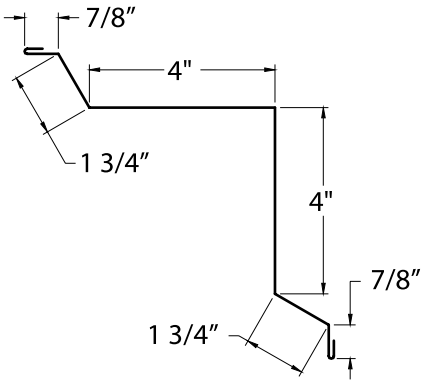
OUTSIDE CORNER
PBRTMOUTCNRXX

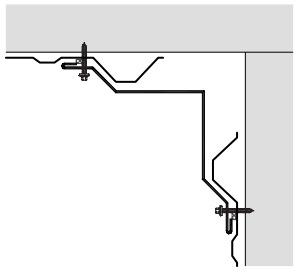




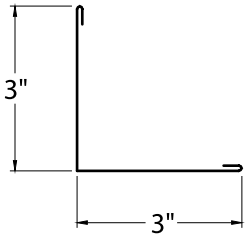
INSIDE CORNER
PBRTMINCNRXX

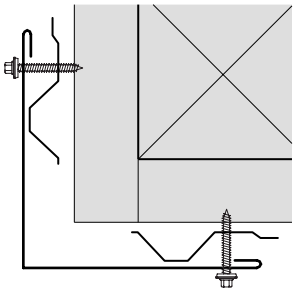






OUTSIDE ANGLE
PBRTMOUTAGLXX





INSIDE ANGLE
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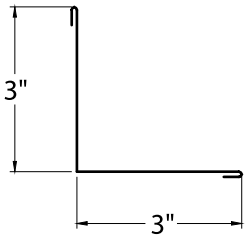
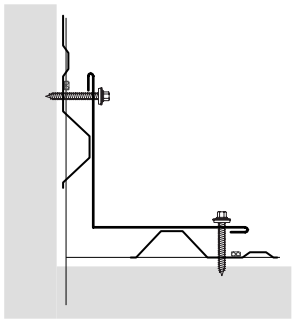
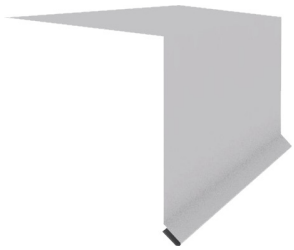


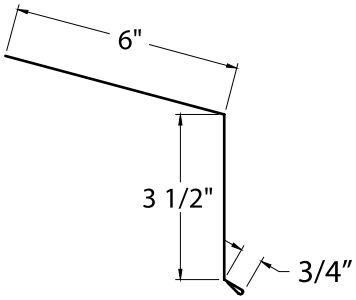


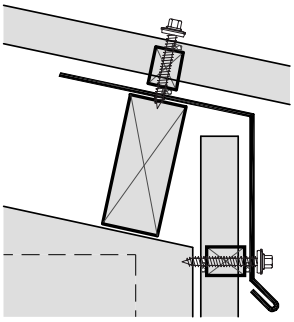
PBR TRIM

EAVE FLASHING
PBRTMSTDEVXX



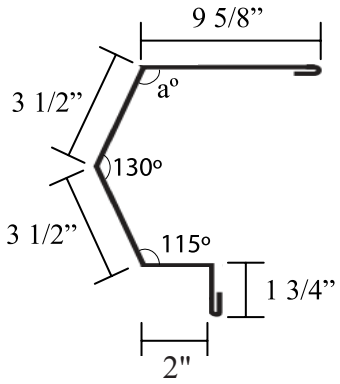
*Roof pitch required

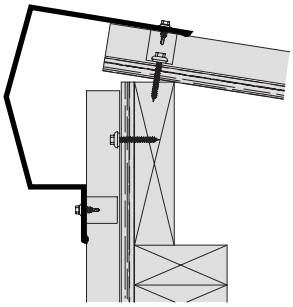




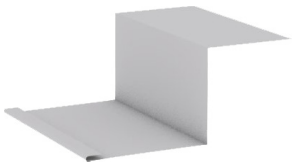
HIGH SIDE EAVE
PBRTMHSDEVXX

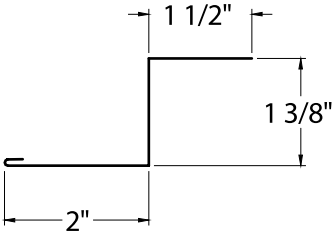
*Roof pitch required

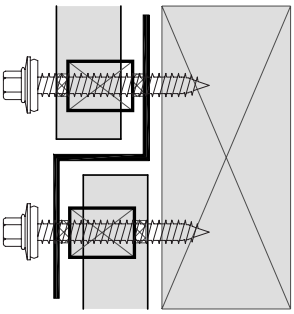




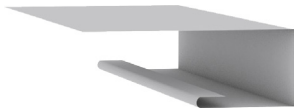
ZEE FLASHING
PBRTMZFLXX

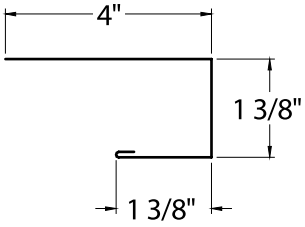


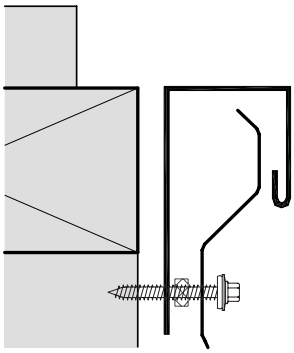




J-CHANNEL / HEAD
PBRTMHEADXX

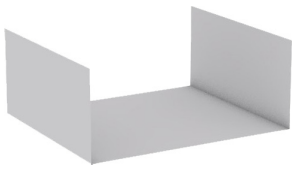


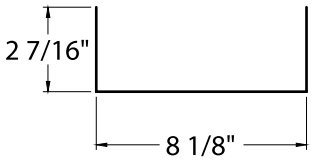


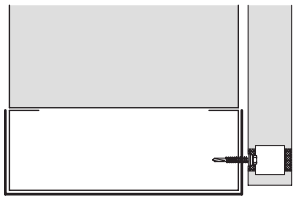


PBR TRIM

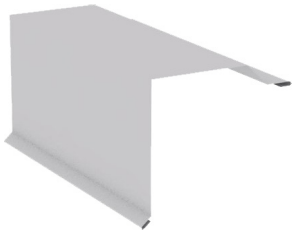
HEAD - JAMB COVER
PBRTMHDJBXX

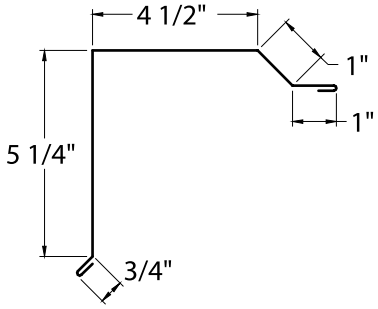


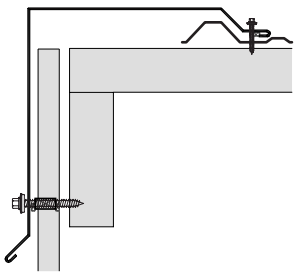




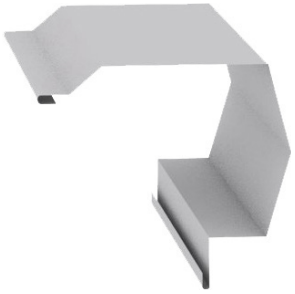
STANDARD RAKE
PBRTMSTDRKXX

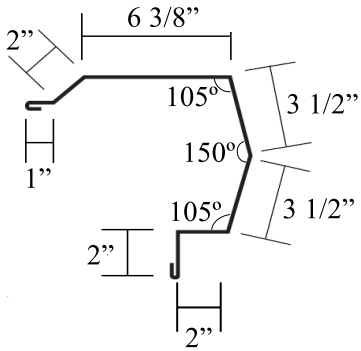


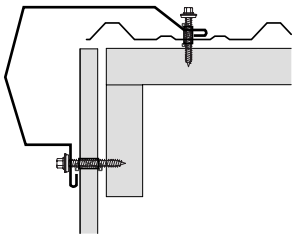




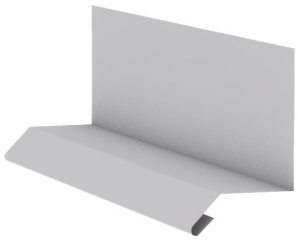
SCULPTURED RAKE
PBRTMSCLRKXX

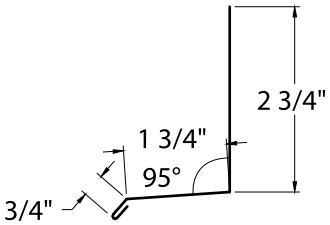


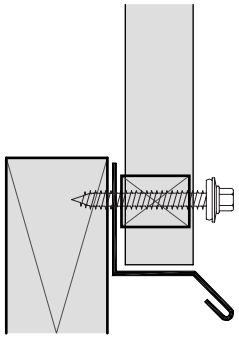




SIMPLE BASE
PBRTMSPBSXX

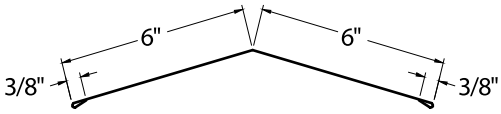


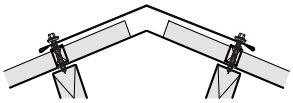




PBR TRIM

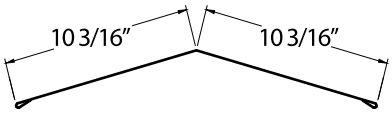
6X6 RIDGE CAP
PBRTMRDCP6XX

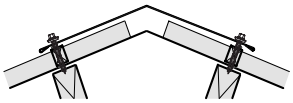




*Roof pitch required

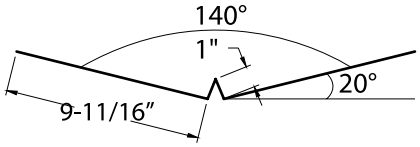
10X10 RIDGE CAP
PBRTMRDCP10XX



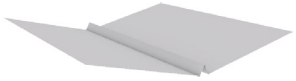


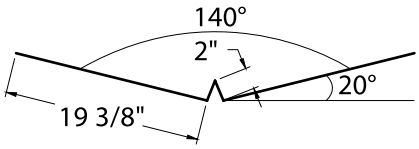
*Roof pitch required

STANDARD VALLEY
PBRTMSTDVYXX



EXTENDED VALLEY
PBRTMEXDVYXX





PBR TRIM

TRANSITION
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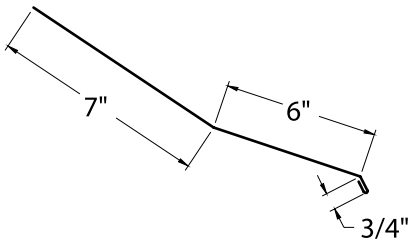
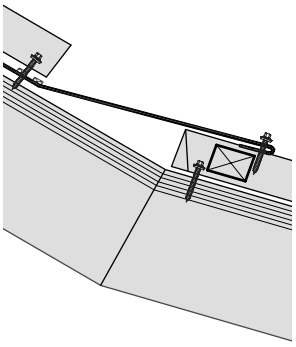
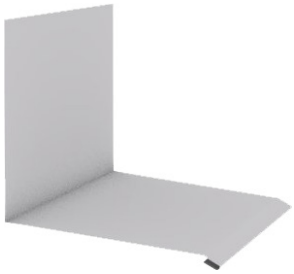
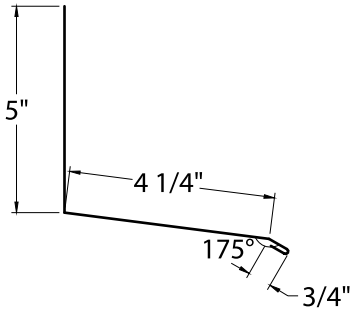


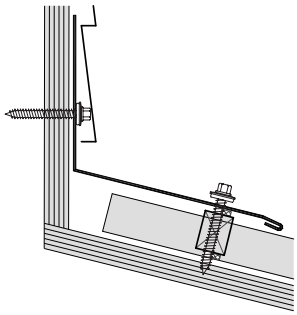


*Roof pitch required

SIDEWALL / END WALL
PBRTMSWEWXX







*Roof pitch required

SIDEWALL
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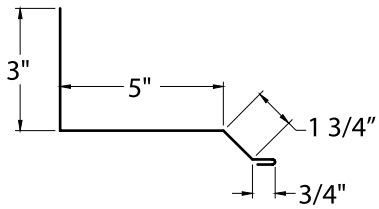
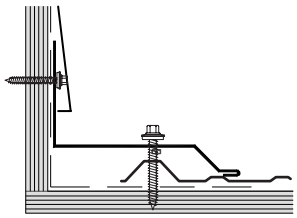
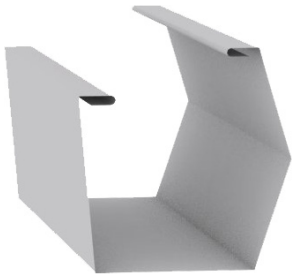
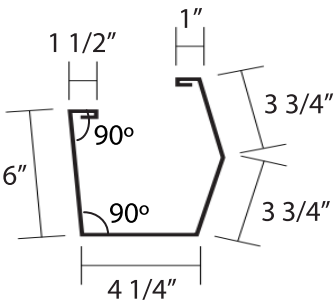
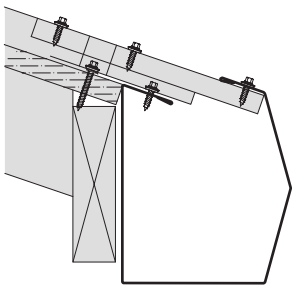




STANDARD GUTTER
PBRTMSTGTRXX

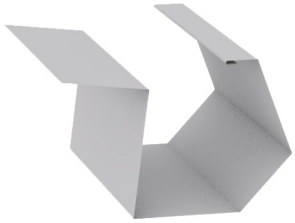




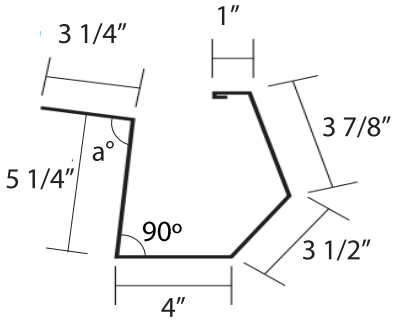


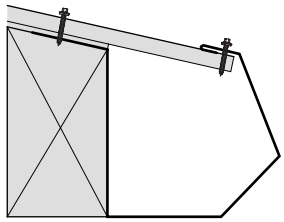
PBR TRIM

SCULPTURED GUTTER
PBRTMSCGTRXX



*Roof pitch required





GUTTER STRAP
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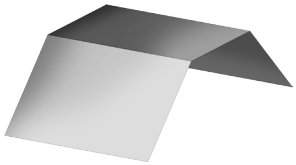
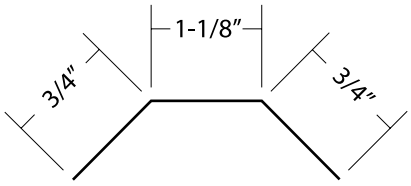
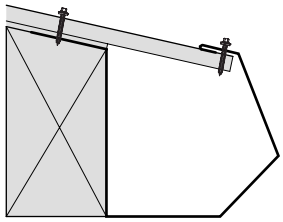
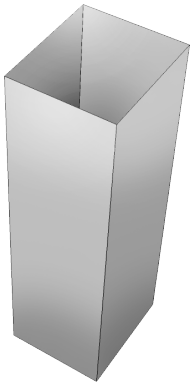
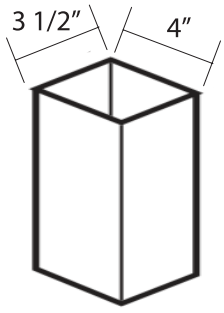






DOWNSPOUT
PBRTMDWSPXX



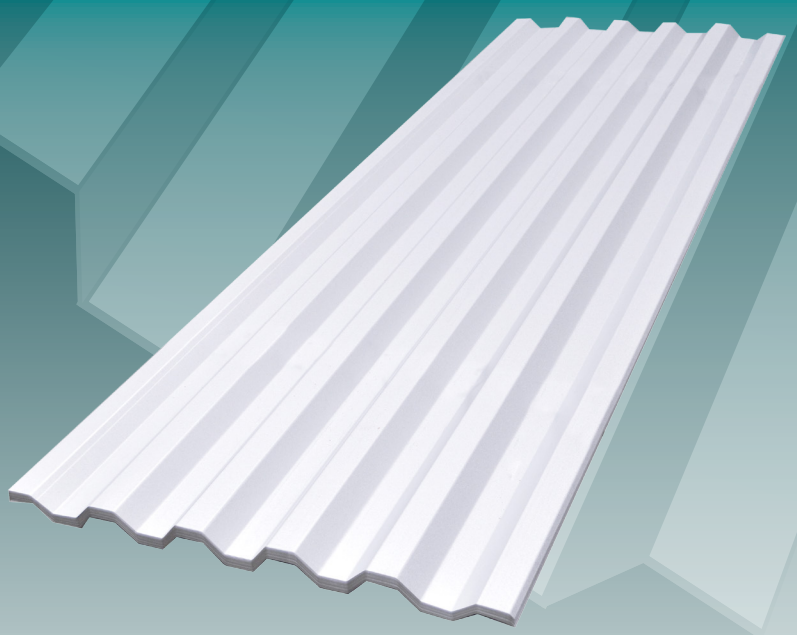


FLAT SHEETS

PART CODE	WIDTH	GAUGE	FINISH
FLT29GA4078XX	40 7/8"	29	Color or bare
FLTXXGA4275XX	42 3/4"	24, 26	Color or bare
FLTXXGA4450XX	44 1/2"	24, 26	Color or bare

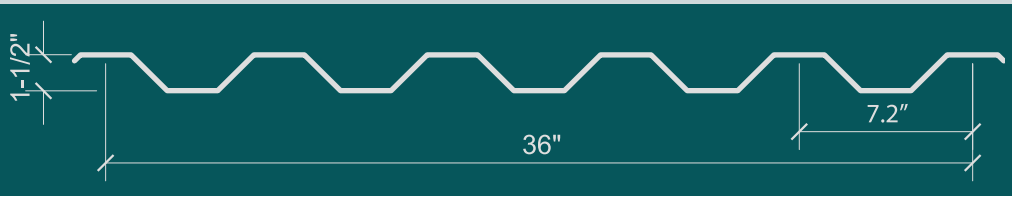
FEATURES

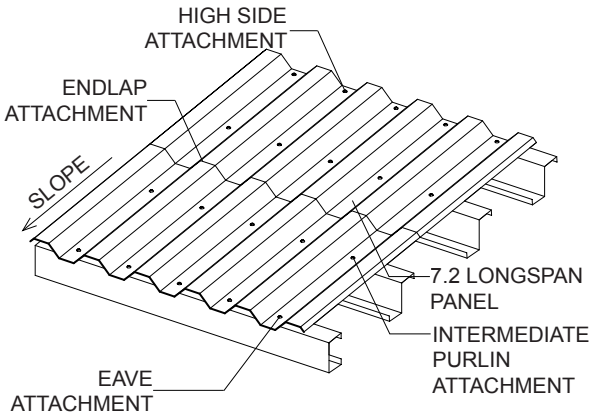
- Superior load and span properties provide savings in material cost and installation time
- Finishes: SMP Colors or Bare (Kynar colors available on special order)
- Also available: complete line of building trim (up to 26 feet long), secondary structural members (purlins and tube frame components) and other accessories



7.2 LONGSPAN

Roof & Wall Panel





GENERAL INFORMATION

- 7.2 LongSpan is a structural roof and wall panel that can be installed over a solid substrate or open framing.
- The minimum recommended slope for 7.2 LongSpan is 1:12.
- Field applied sealant is required at panel sidelaps and endlaps.
- The information in this manual should not be used for any specific application without being reviewed by a registered professional engineer.

	24 GAUGE	26 GAUGE
GALVALUME	√	√
SMP	Special Order	√
KYNAR	Special Order	Special Order

7.2 LONGSPAN COLOR LINE

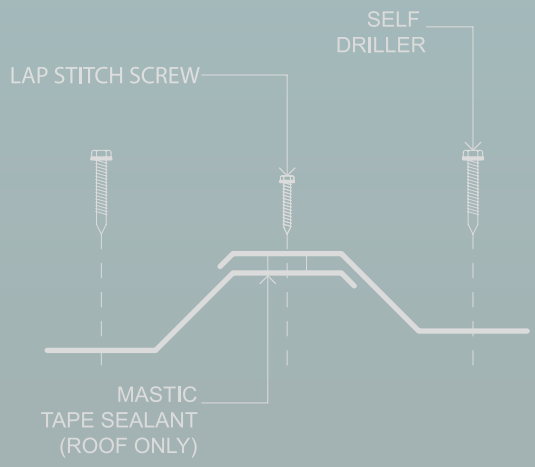
POLAR WHITE	LIGHTSTONE	SAHARA TAN	COCOA BROWN	EMERALD GREEN
BARE				

*Please refer to the COLOR CHARTS tab for color swatches.

GENERAL PROCEDURE

1. Refer to trim connection details to determine order of trim and panel placement.
2. Align the edge of the first sheet along the edge of the roof. The panel should hang over a maximum of 2” at the eave and should not extend past the center of the ridge space.
3. After the first panel is properly placed, use the recommended screws to secure the panel.
4. Lay down the next two panels and then check the alignment at the eave and ridge to ensure the panels are square.

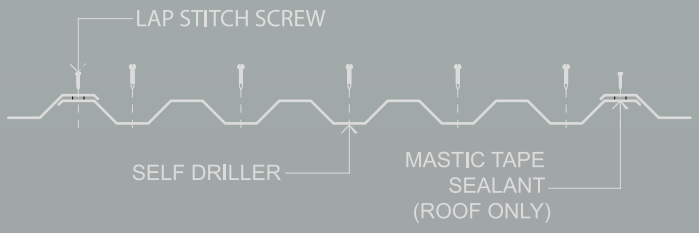
ATTACHMENT DETAIL



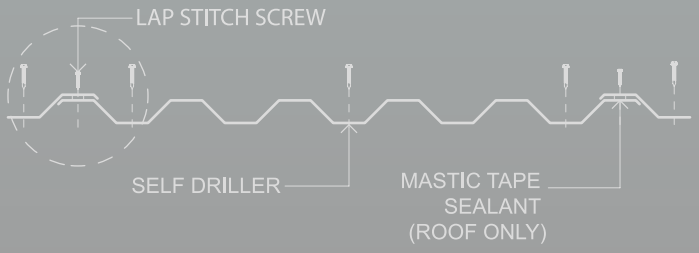
INSTALLATION

FASTENING PATTERNS

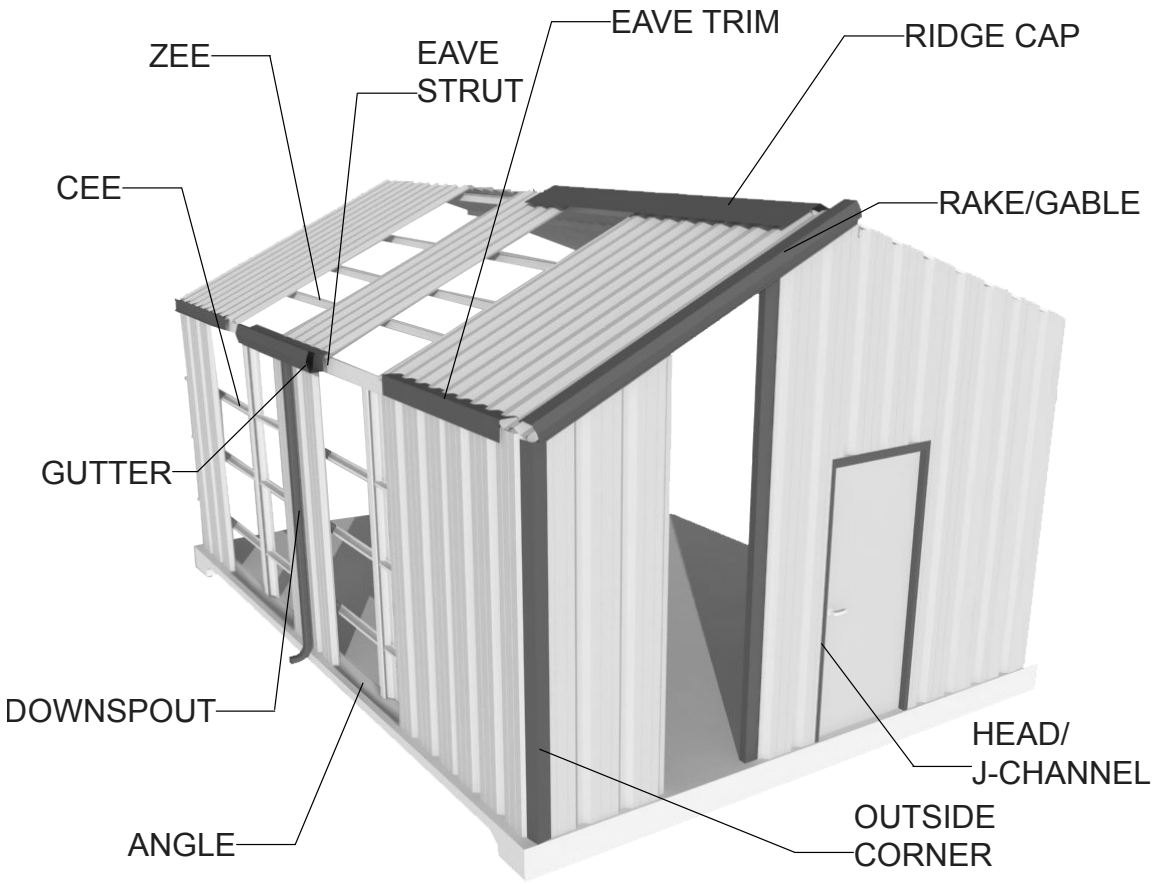
» ENDS OF PANEL



» FIELD OF PANEL

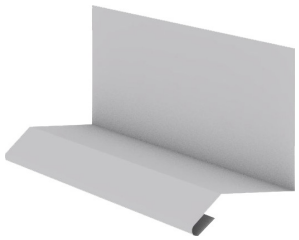


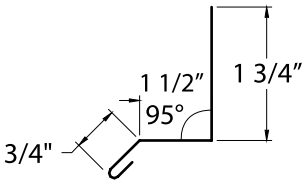
7.2 LONGSPAN TRIM

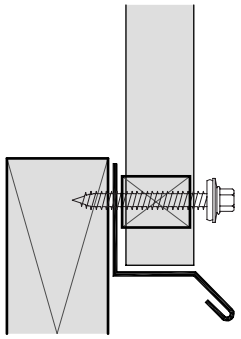


7.2 LONGSPAN TRIM

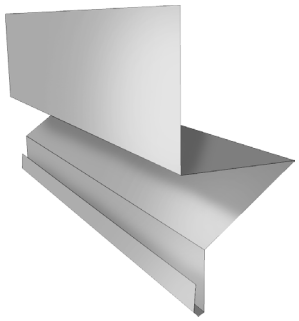
SIMPLE BASE
72TMSPBSXX

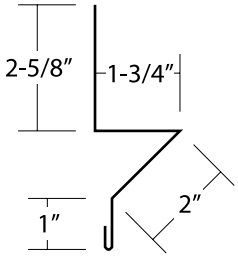


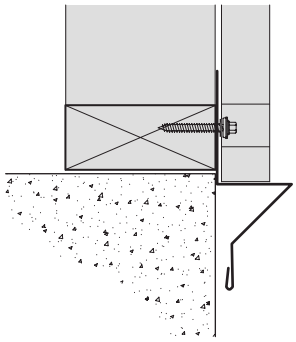




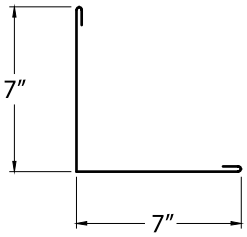
RODENT GUARD
72TMRDGDXX

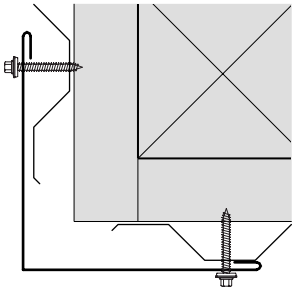






OUTSIDE CORNER
72TMOUTCNRXX





INSIDE CORNER
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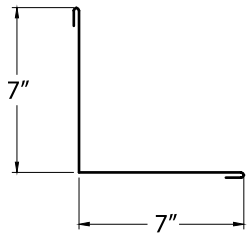
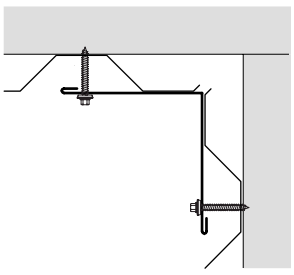
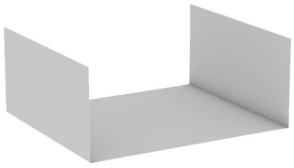
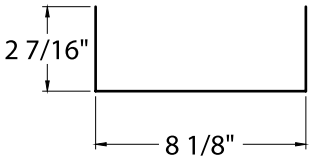


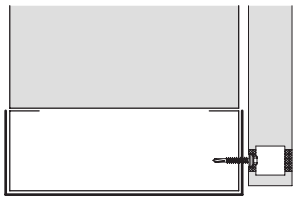


7.2 LONGSPAN TRIM

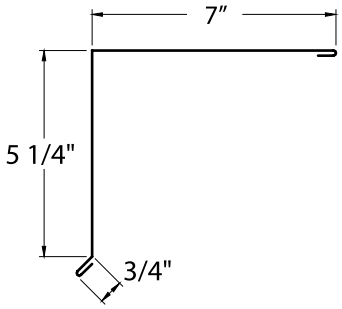
HEAD-JAMB COVER
72TMHDJBXX

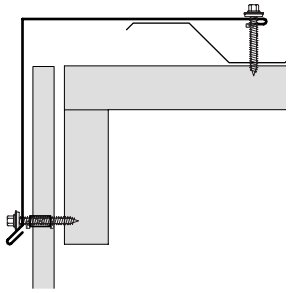




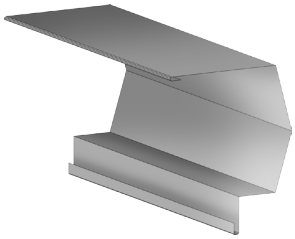


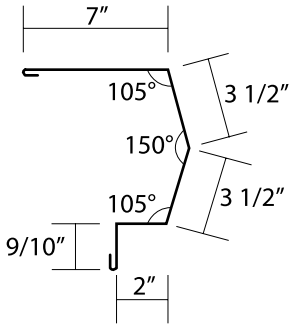
STANDARD RAKE
72TMSTDRKXX

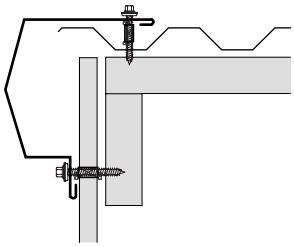




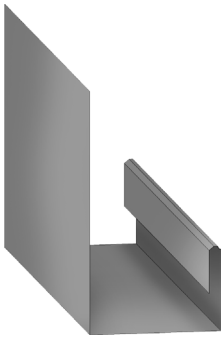
SCULPTURED RAKE
72TMSCLRKXX

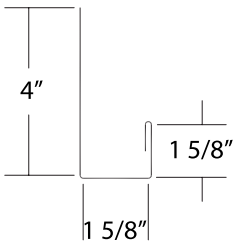


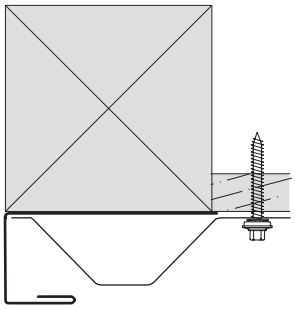




J-CHANNEL / HEAD
72TMHEADXX

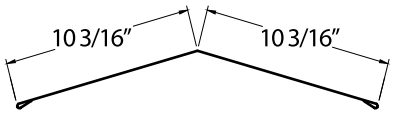


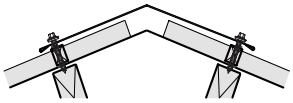




7.2 LONGSPAN TRIM

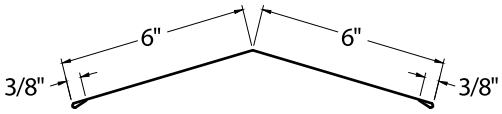
10X10 RIDGE CAP
72TMRDCP10

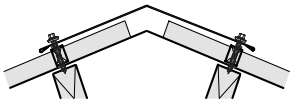




*Roof pitch required

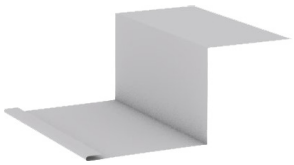
6X6 RIDGE CAP
72TMRDCP6

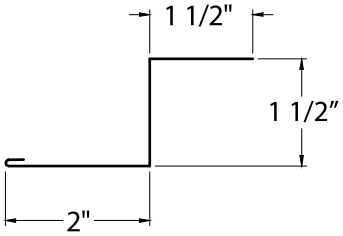


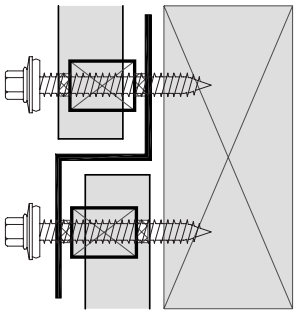


*Roof pitch required

ZEE FLASHING
72TMZFLXX







TRANSITION
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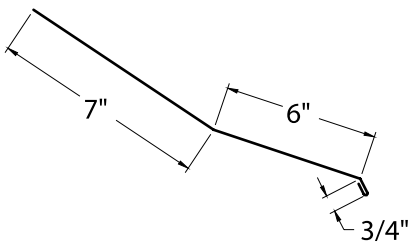
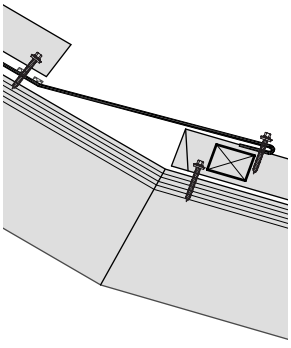
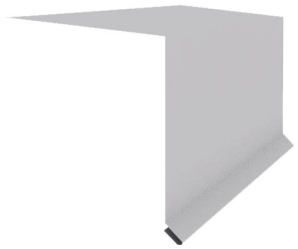




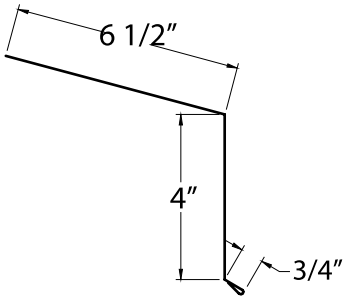
*Roof pitch required

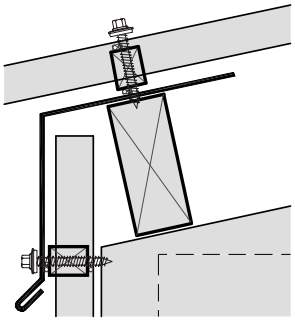
7.2 LONGSPAN TRIM

EAVE
72TMSTDEVXX



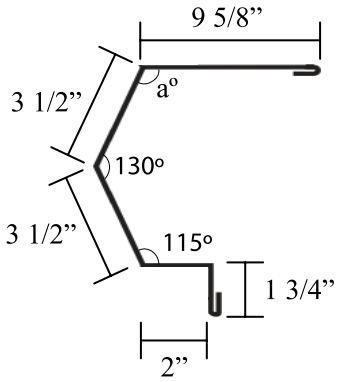
*Roof pitch required

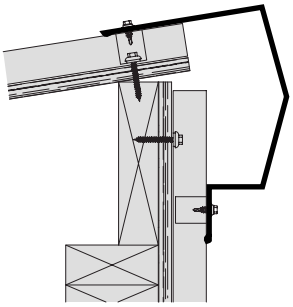




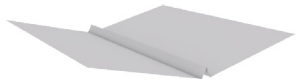
HIGH SIDE EAVE
72TMHSDEVXX

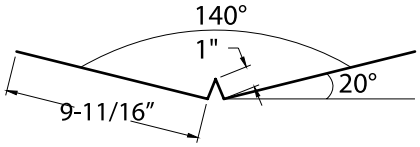
*Roof pitch required



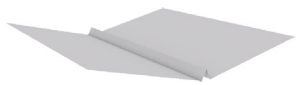


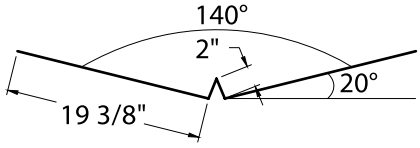
STANDARD VALLEY
72TMSTDVYXX





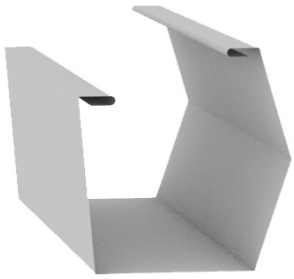
EXTENDED VALLEY
72TMEXDVYXX

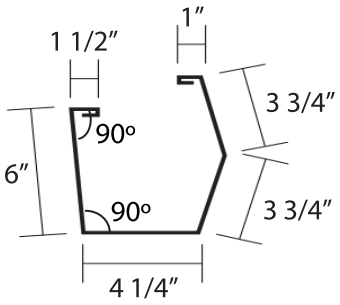


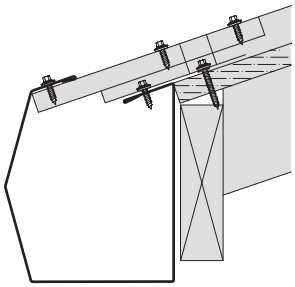


7.2 LONGSPAN TRIM

STANDARD GUTTER
72TMSTGTRXX







SCULPTURED GUTTER
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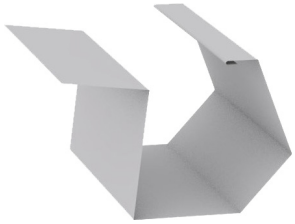
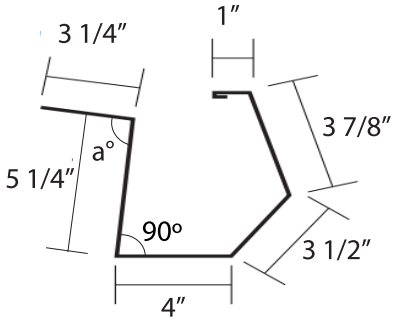
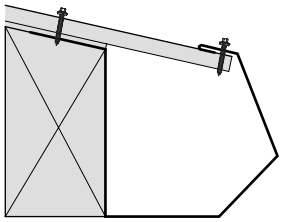
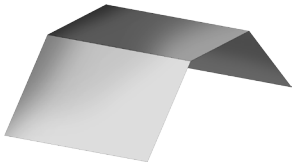


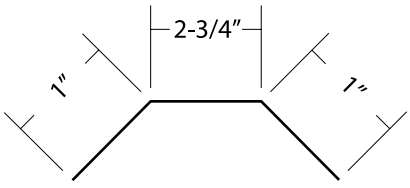
*Roof pitch required

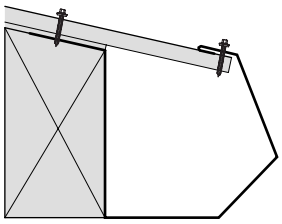




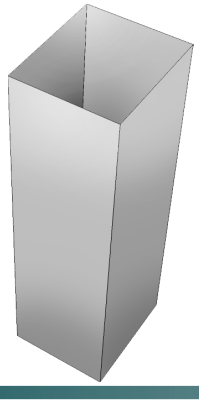
GUTTER STRAP
72TMGTRSTXX

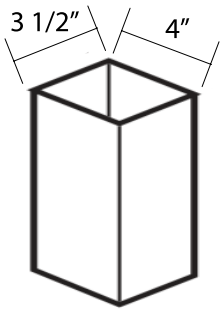






DOWNSPOUT
72TMDWSPXX





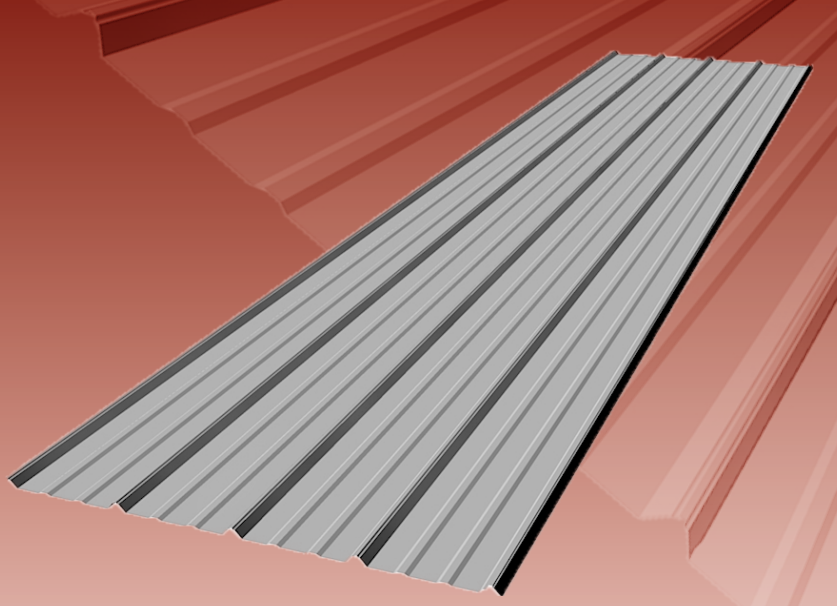
7.2 LONGSPAN TRIM

FLAT SHEET

PART CODE	WIDTH	GAUGE	FINISH
FLT29GA4078XX	40 7/8"	29	Color or bare
FLTXXGA4275XX	42 3/4"	24, 26	Color or bare
FLTXXGA4450XX	44 1/2"	24, 26	Color or bare

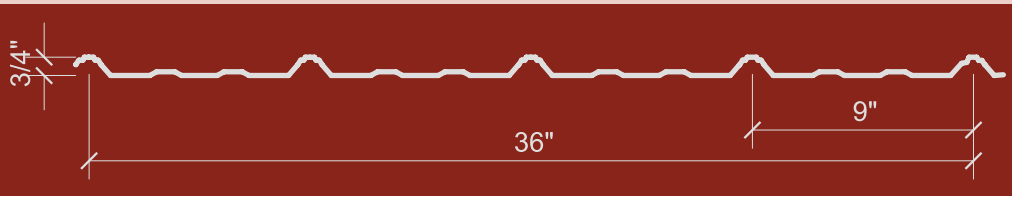
FEATURES

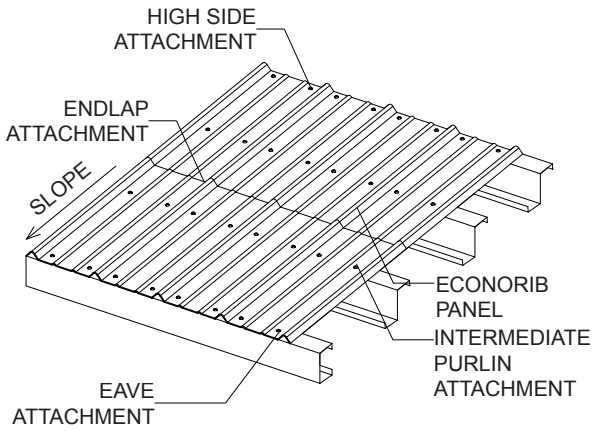
- Econorib is the most economical paneling solution that can be used in a variety of agricultural, light commercial and residential applications.
- Finishes: SMP Colors or Bare (Kynar colors available on special order)
- Also available: complete line of building trim (up to 26 feet long), secondary structural members (purlins and tube frame components) and other accessories



ECONORIB PANEL

Roof & Wall Panel





GENERAL INFORMATION

- EconoRib is a structural roof and wall panel that can be installed over a solid substrate or open framing.
- The minimum recommended slope for EconoRib is 3:12.
- Field applied sealant is required at panel sidelaps and endlaps.
- The information in this manual should not be used for any specific application without being reviewed by a registered professional engineer.

	26 GAUGE	29 GAUGE
GALVALUME	√	√
SMP	√	√
KYNAR	Special Order	Special Order

ECONORIB COLOR LINE

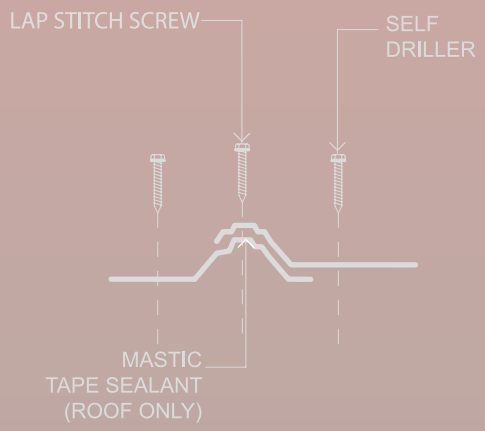
POLAR WHITE	IVORY	LIGHTSTONE	SEA WOLF	SAHARA TAN
COUNTRY RED	COCOA BROWN	ASH GRAY	OLD TOWN GRAY	CHARCOAL
BURNISHED SLATE	BURGUNDY	HAWAIIAN BLUE	TAHOE BLUE	PATINA GREEN
DENALI GREEN	EMERALD GREEN	COPPER PENNY	BARE	

*Please refer to the COLOR CHARTS tab for color swatches.

GENERAL PROCEDURE

1. Refer to trim connection details to determine order of trim and panel placement.
2. Align the edge of the first sheet along the edge of the roof. The panel should hang over a maximum of 2” at the eave and should not extend past the center of the ridge space.
3. After the first panel is properly placed, use the recommended screws to secure the panel.
4. Lay down the next two panels and then check the alignment at the eave and ridge to ensure the panels are square.

ATTACHMENT DETAIL



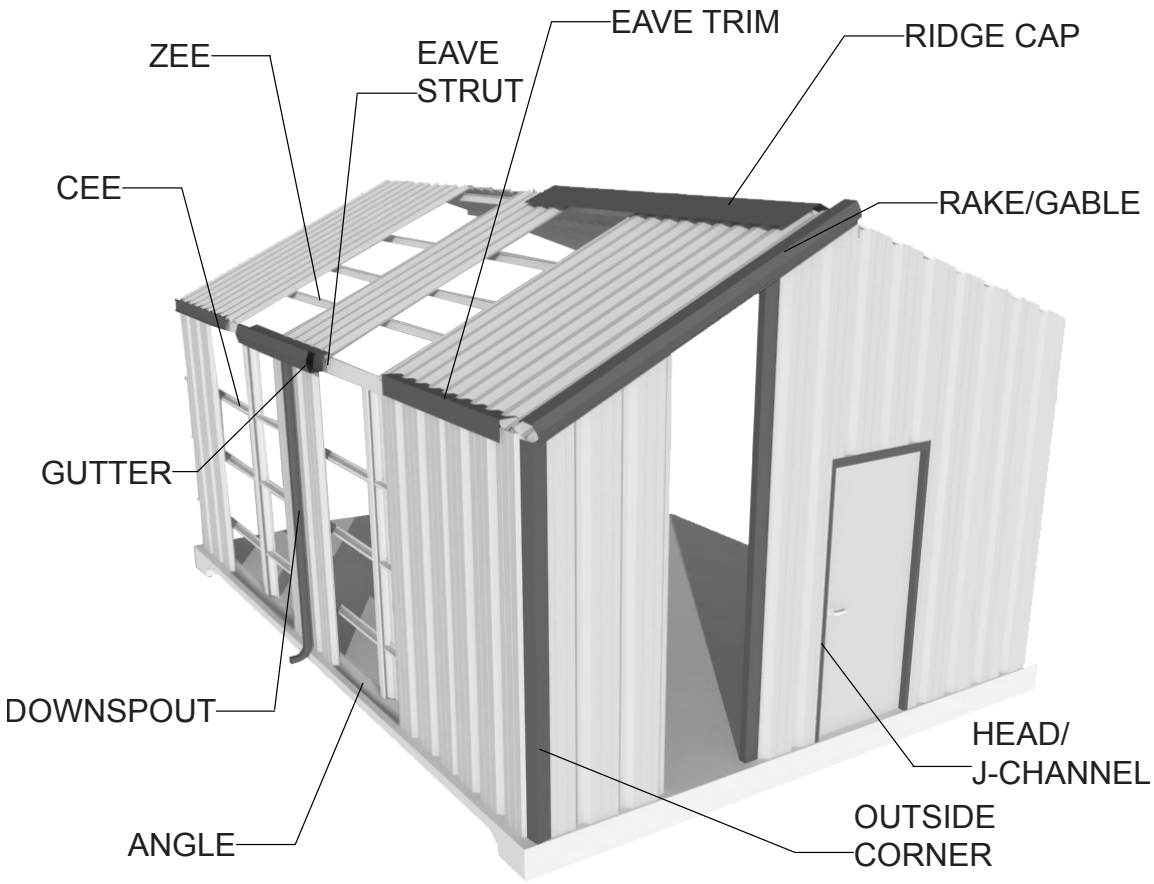
INSTALLATION

FASTENING PATTERNS

» ENDS OF PANEL

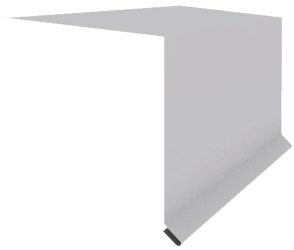
» FIELD OF PANEL

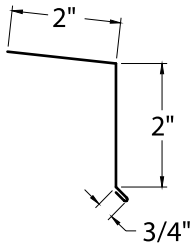
ECONORIB TRIM

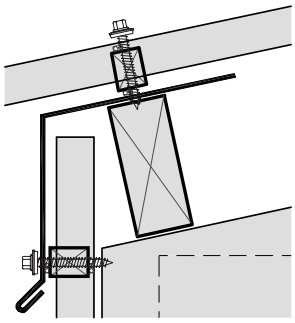


ECONORIB TRIM

EAVE-MINI
ERTMEVMNXX

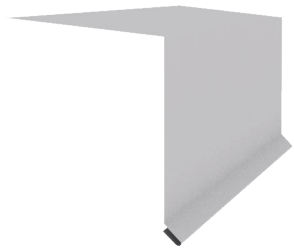


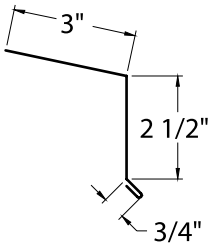


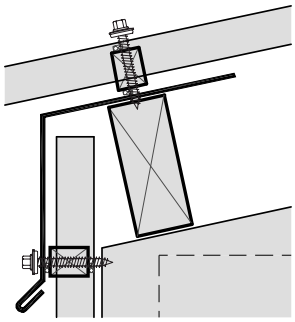


*Roof pitch required

DENVER EAVE
ERTMDVEVXX

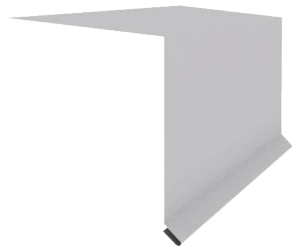


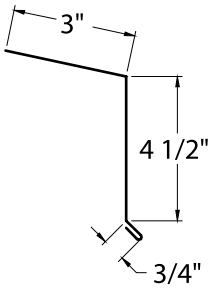


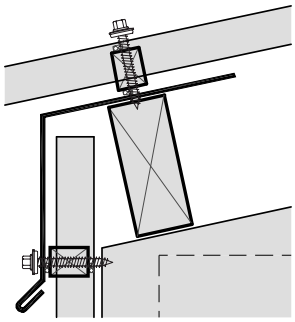


*Roof pitch required

EAVE 2
ERTMEAV2XX

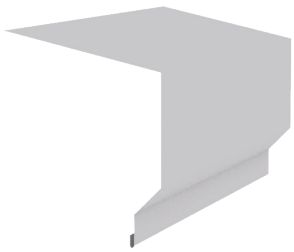


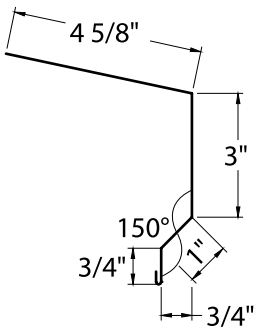


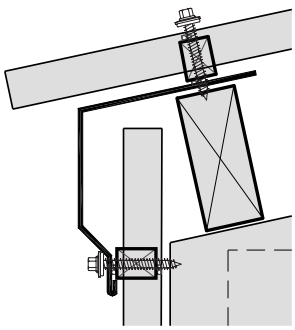


*Roof pitch required

BOX EAVE
ERTMBXEVXX



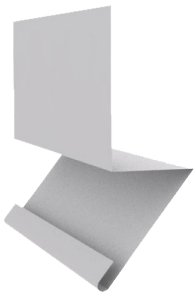


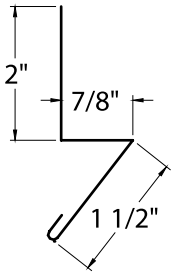


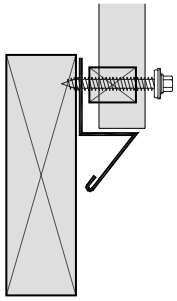
*Roof pitch required

ECONORIB TRIM

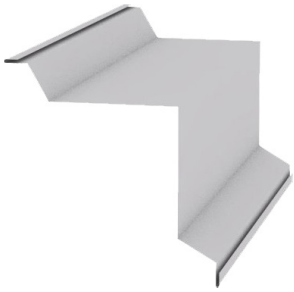
BASE GUARD
ERTMBSGDXX

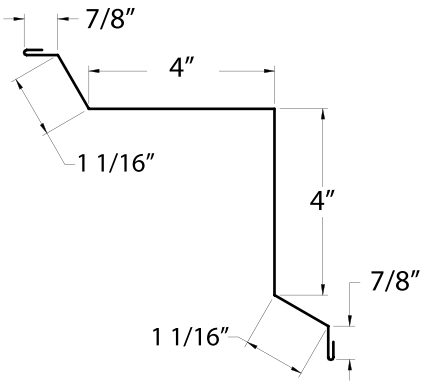


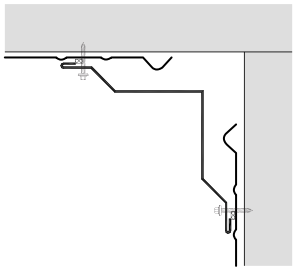




INSIDE CORNER
ERTMINCNRXX







OUTSIDE CORNER
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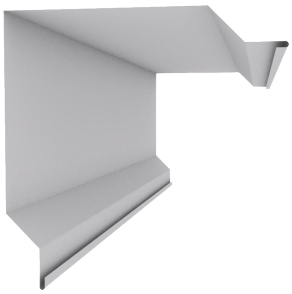
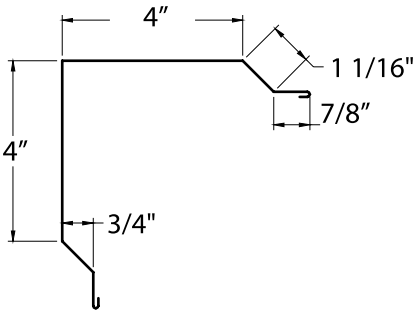
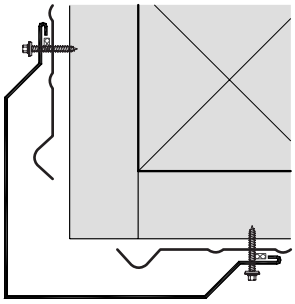
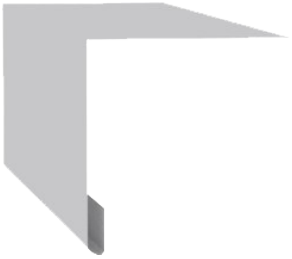
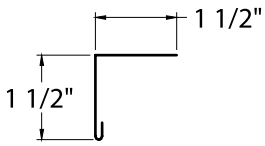


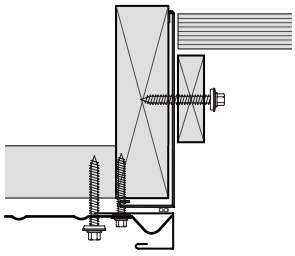




FASCIA / JAMB 1.5
ERTMFJ15XX







ECONORIB TRIM

FASCIA / JAMB 3.5
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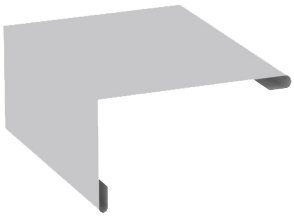

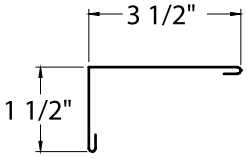

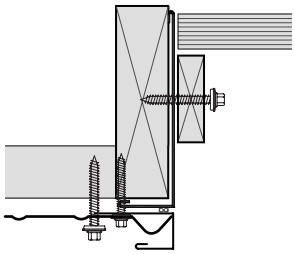

FASCIA / JAMB 5.5
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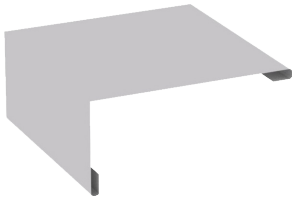
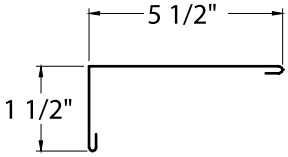
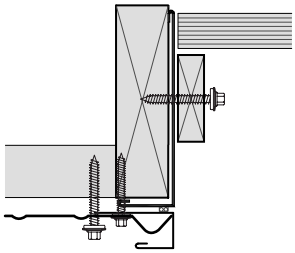
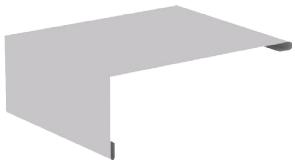
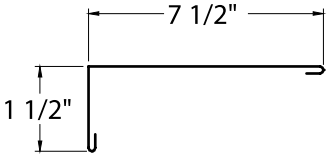


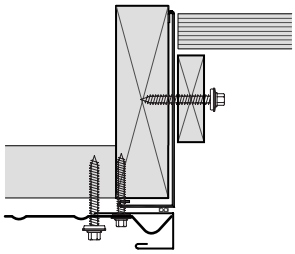




FASCIA / JAMB 7.5
ERTMFJ75XX







FASCIA / JAMB 9.5
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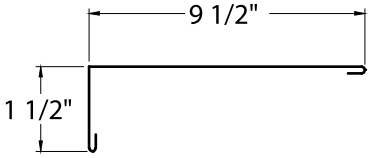
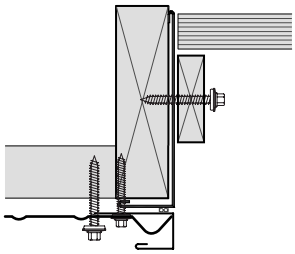
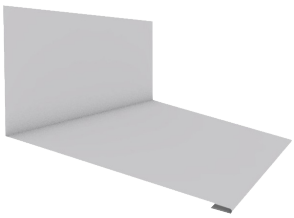
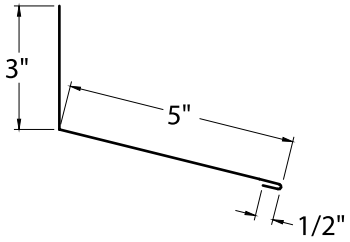


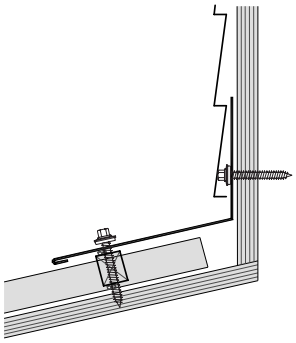


ECONORIB TRIM

END WALL
ERTMENDWXX

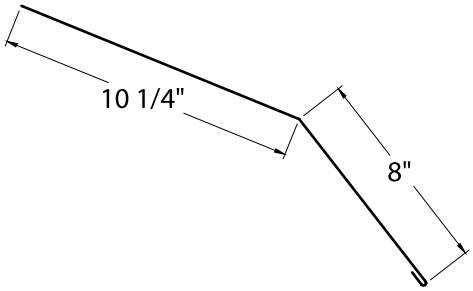


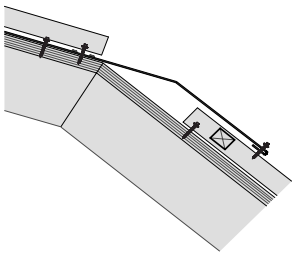




*Roof pitch required

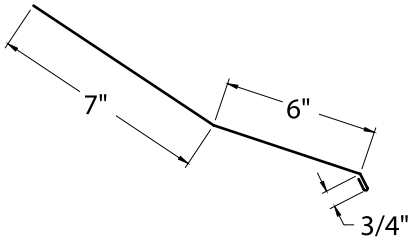
GAMBREL TRANSITION
ERTMGTRANXX

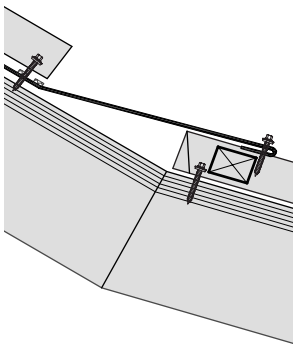




*Roof pitch required

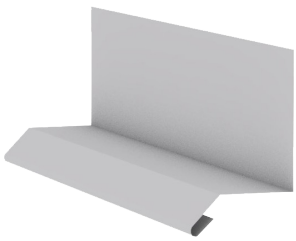
TRANSITION
ERTMTRFLXX

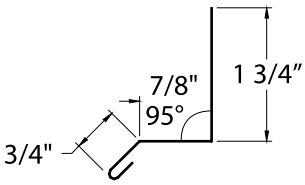


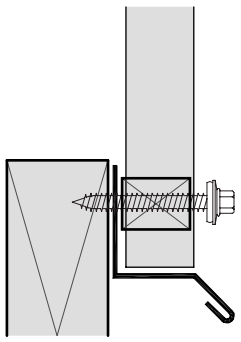


*Roof pitch required

HEAD & CURB
ERTMHDCBXX

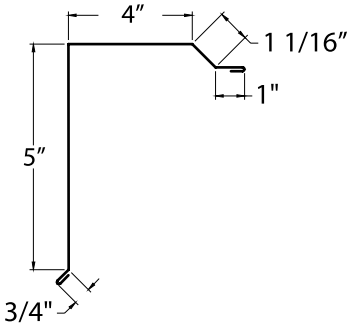


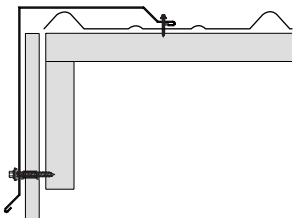




ECONORIB TRIM

GABLE
ERTMGABLXX





GABLE-MINI
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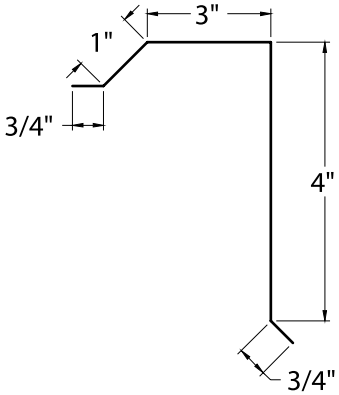
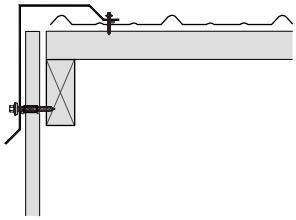
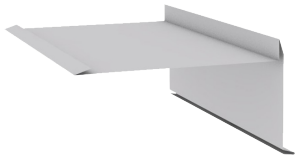
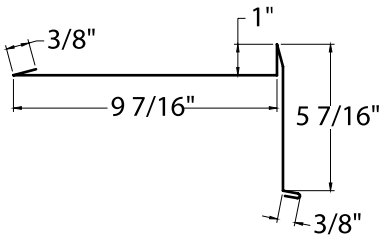
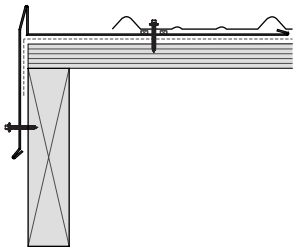




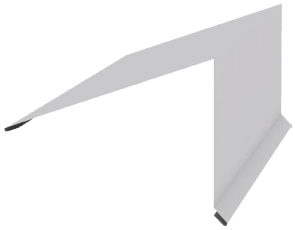
SWEPTWING GABLE
ERTMSWGBXX

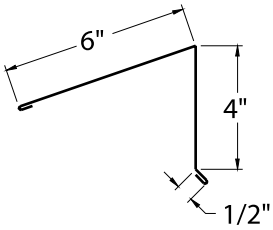


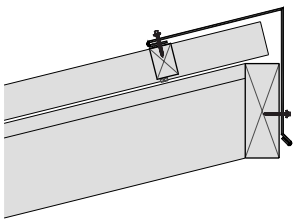




PEAK CAP
ERTMPKCPXX



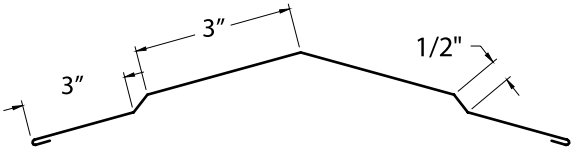


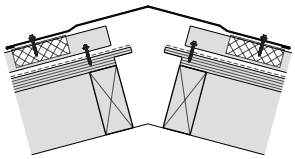


*Roof pitch required

ECONORIB TRIM

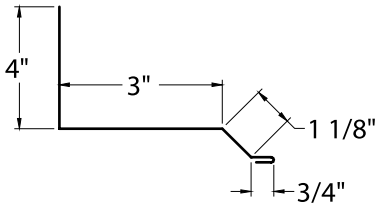
RIDGE CAP
ERTMRDCPXX

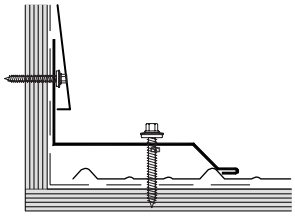




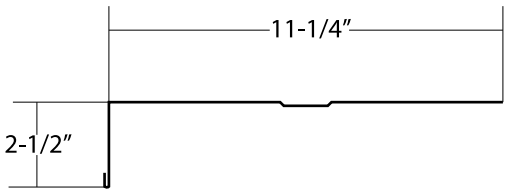
*Roof pitch required

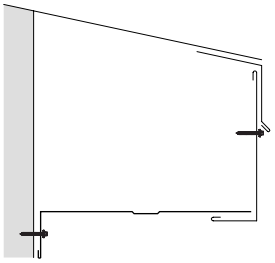
SIDEWALL
ERTMSDWLXX



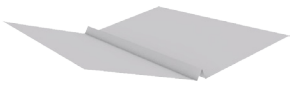


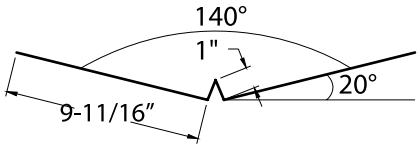
SOFFIT
ERTMSOFTXX





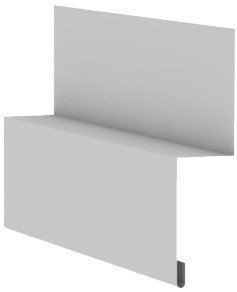
STANDARD VALLEY
ERTMSTDVYXX

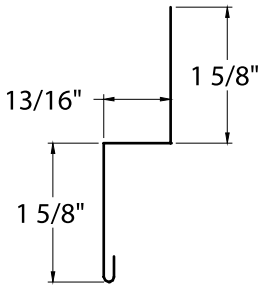


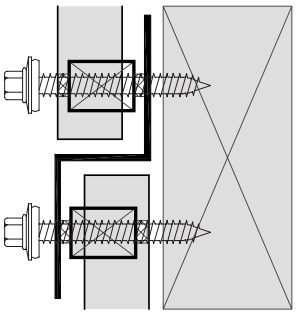


ECONORIB TRIM

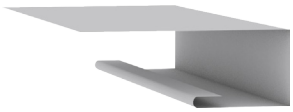
ZEE TRIM
ERTMZTRMXX

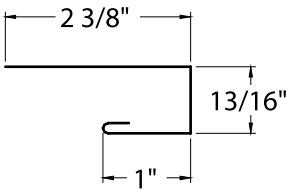


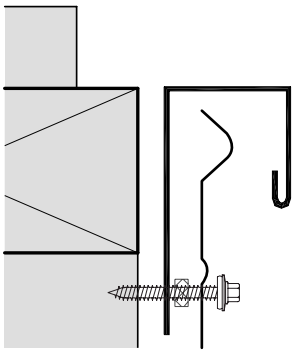




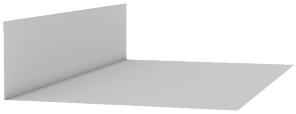
J-CHANNEL / HEAD
ERTMHEADXX

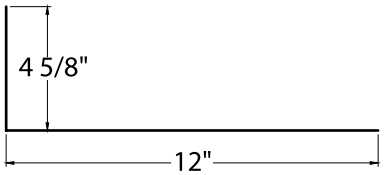


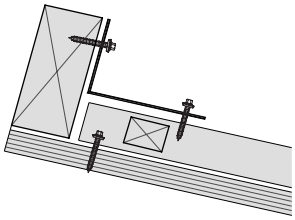




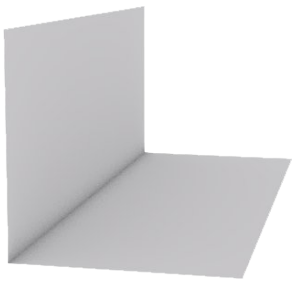
SKYLIGHT TOP
ERTMSKYTXX

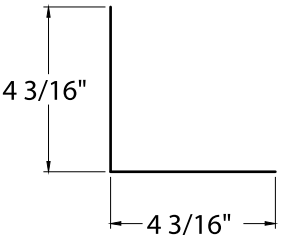


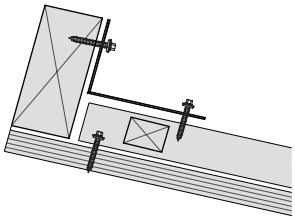




SKYLIGHT BOTTOM
ERTMSKYBXX

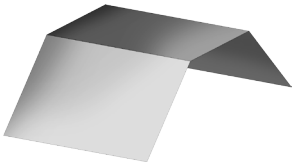


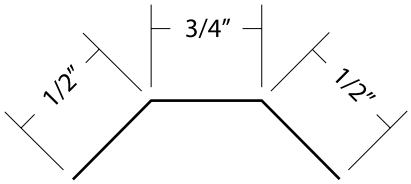


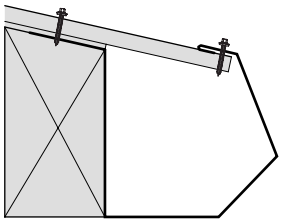


ECONORIB TRIM

GUTTER STRAP
ERTMGTRSTXX







FLAT SHEETS

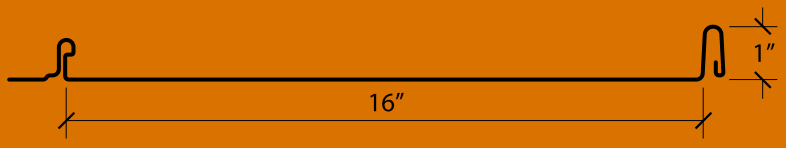
PART CODE	WIDTH	GAUGE	FINISH
FLT29GA4078XX	40 7/8"	29	Color or bare
FLTXXGA4275XX	42 3/4"	24, 26	Color or bare
FLTXXGA4450XX	44 1/2"	24, 26	Color or bare

FEATURES

- RapidSeam is a clean and attractive standing seam roof system with easy snap together installation.
- This clipless panel system uses minimally visible fasteners making installation less expensive than traditional standing seam.
- Available in 26 ga material in either a flat or striated pan.
- Finishes: SMP Colors or Bare (Kynar colors available on special order)
- Minimum recommended slope: 3:12
- Also available: complete line of building trim (up to 26 feet long), secondary structural members (purlins and tube frame components) and other accessories

RAPIDSEAM

Roof & Wall Panel



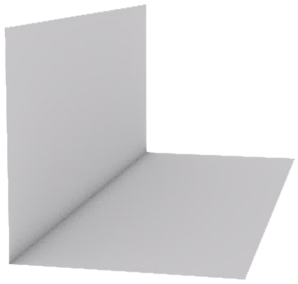
RAPIDSEAM COLOR LINE

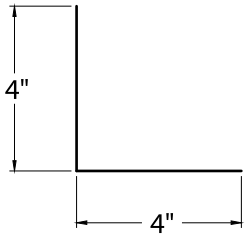
POLAR WHITE	IVORY	LIGHTSTONE	SEA WOLF	SAHARA TAN
COUNTRY RED	COCOA BROWN	ASH GRAY	OLD TOWN GRAY	CHARCOAL
BURNISHED SLATE	BURGUNDY	HAWAIIAN BLUE	TAHOE BLUE	PATINA GREEN
DENALI GREEN	EMERALD GREEN	COPPER PENNY	BARE	

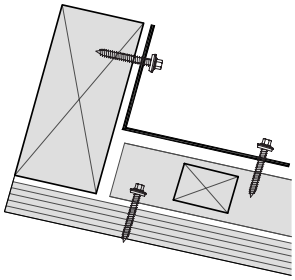
*Please refer to the COLOR CHARTS tab for color swatches.

RAPIDSEAM TRIM

BOTTOM FLASH
RSTMBTFLXX

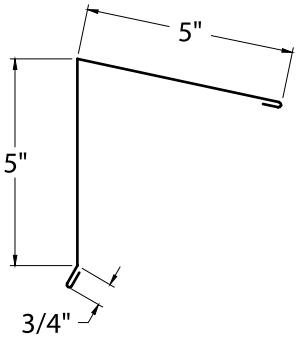


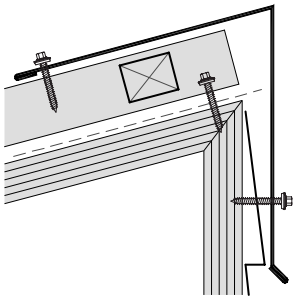




CLEAR STORY
RSTMCLSTXX

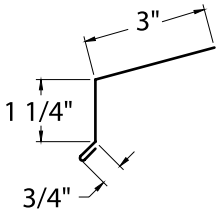
*Roof pitch required

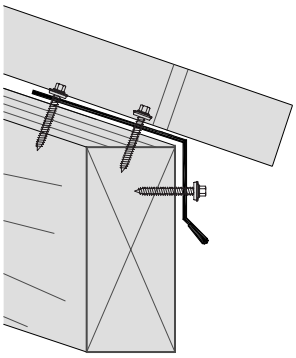




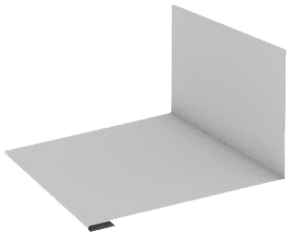
EAVE
RSTMEAVEXX

*Roof pitch required

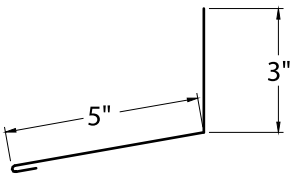


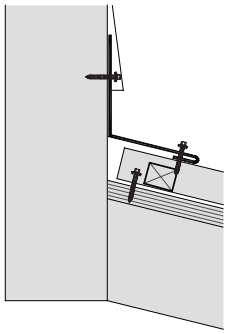


END WALL 2
RSTMENDWXX



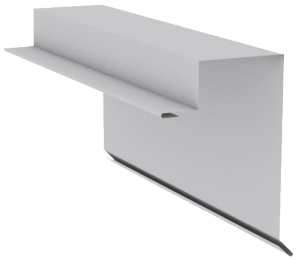
*Roof pitch required

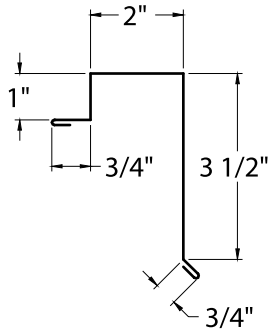


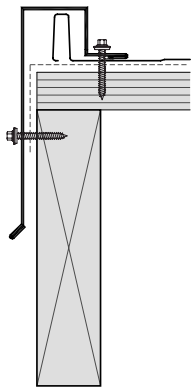


RAPIDSEAM TRIM

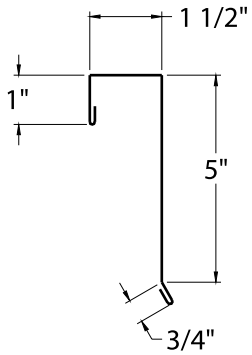
GABLE 1
RSTMGAB1XX

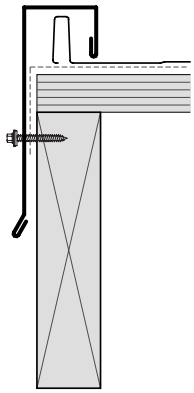




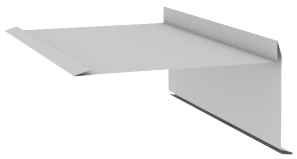


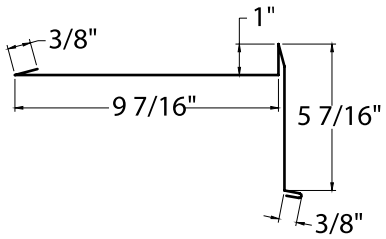
GABLE 2
RSTMGAB2XX

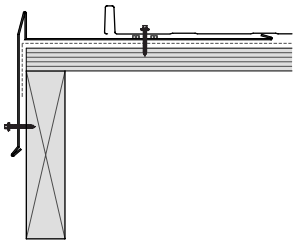




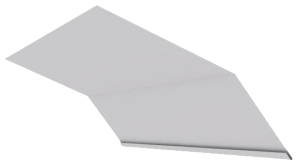
SWEPTWING GABLE
RSTMSWGBXX

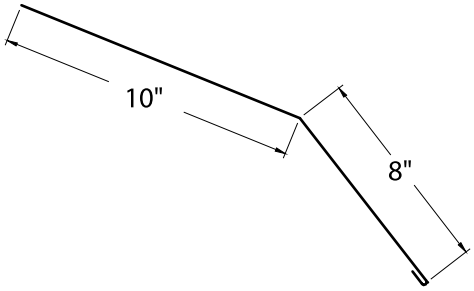


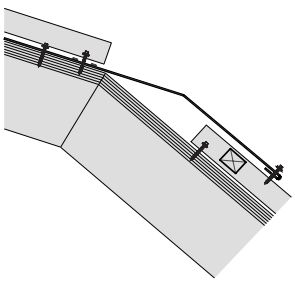




GAMBREL TRANSITION
RSTMGTRANXX



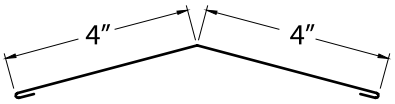


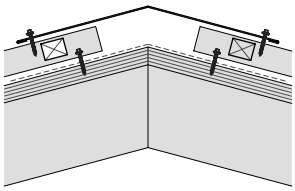


*Roof pitch required

RAPIDSEAM TRIM

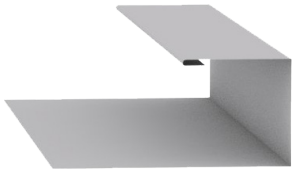
HIP CAP
RSTMHPCPXX

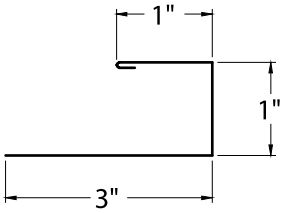


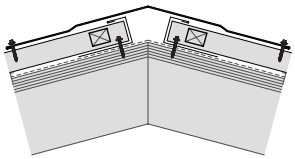


*Roof pitch required

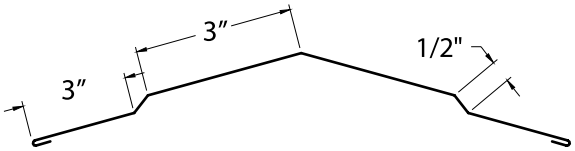
RIDGE / HIP J FLASH
RSTMRHJFXX

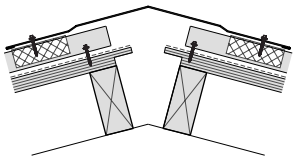






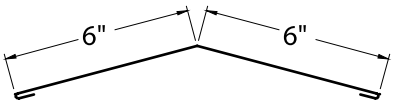
RIDGE CAP 1
RSTMRDC1XX

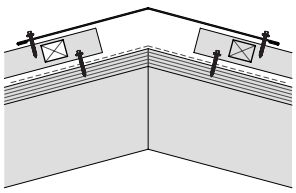




*Roof pitch required

RIDGE CAP 2
RSTMRDC2XX

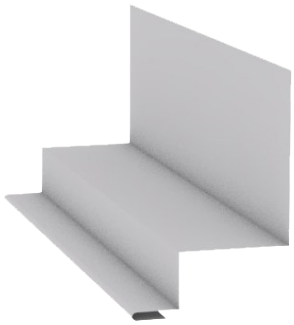


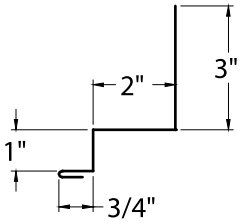


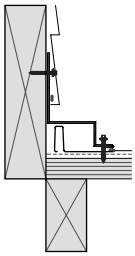
*Roof pitch required

RAPIDSEAM TRIM

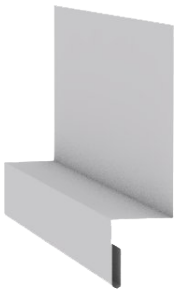
SIDEWALL 1
RSTMSDW1XX

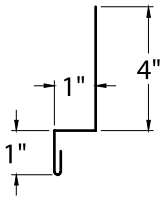


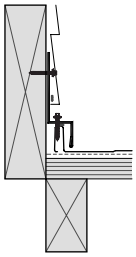




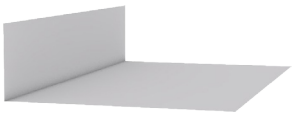
SIDEWALL 2
RSTMSDW2XX

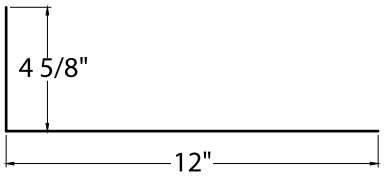


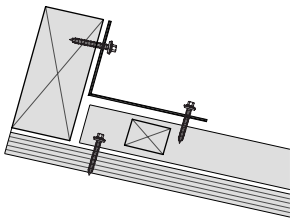




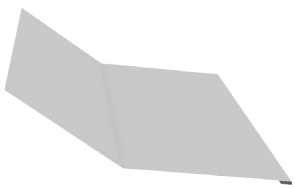
SKYLIGHT TOP
RSTMSKYTXX

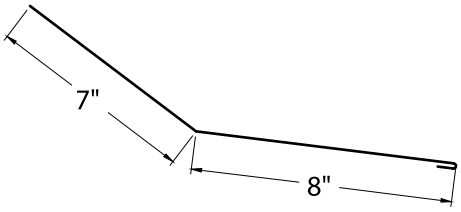


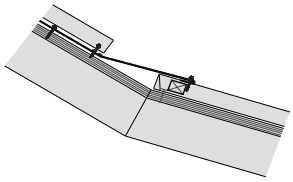




TRANSITION
RSTMTRFLXX



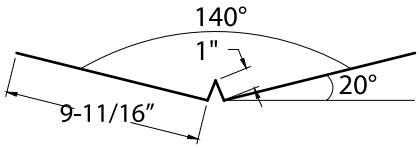




*Roof pitch required

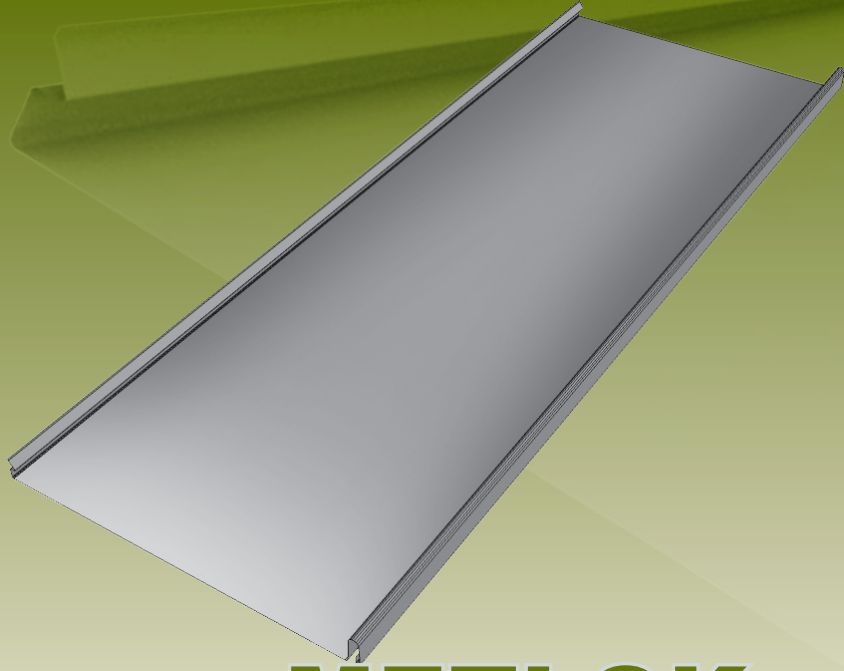
RAPIDSEAM TRIM

STANDARD VALLEY
RSTMSTDVYXX



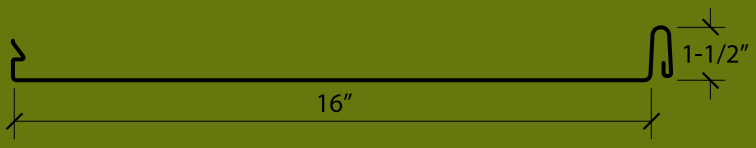
FEATURES

- MetLok is a vertical 1.5" snap-lock standing seam panel ideal for architectural commercial applications. Its clip-based installation system provides higher wind uplift and load properties. MetLok can be applied over a solid substrate or open framing.
- Available in 26 ga material in either a flat or striated pan.
- Finishes: SMP Colors or Bare (Kynar colors available on special order)
- Minimum recommended slope: 3:12
- Also available: complete line of building trim (up to 26 feet long), secondary structural members (purlins and tube frame components) and other accessories



METLOK

Roof & Wall Panel



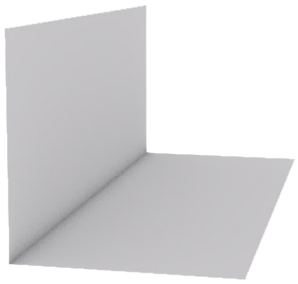
METLOK COLOR LINE

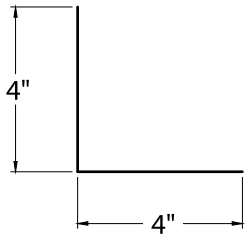
POLAR WHITE	IVORY	LIGHTSTONE	SEA WOLF	SAHARA TAN
COUNTRY RED	COCOA BROWN	ASH GRAY	OLD TOWN GRAY	CHARCOAL
BURNISHED SLATE	BURGUNDY	HAWAIIAN BLUE	TAHOE BLUE	PATINA GREEN
DENALI GREEN	EMERALD GREEN	COPPER PENNY	BARE	

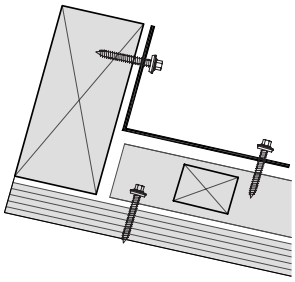
*Please refer to the COLOR CHARTS tab for color swatches.

METLOK TRIM

BOTTOM FLASH
MLTMBTFLXX

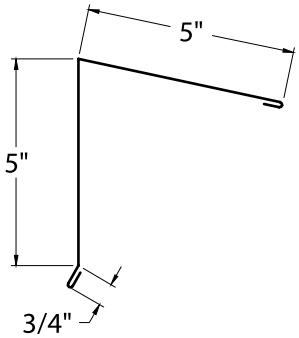


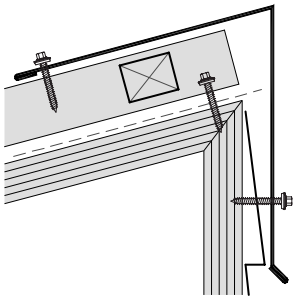




CLEAR STORY
MLTMCLSTXX

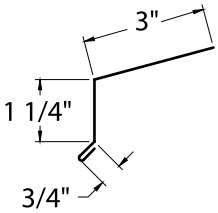
*Roof pitch required

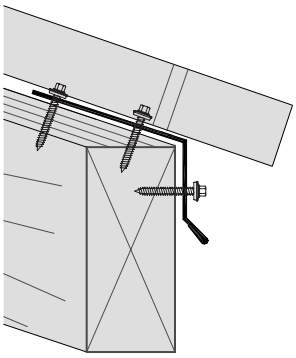




EAVE 1
MLTMEAV1XX

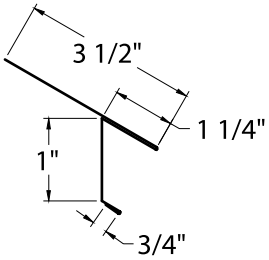
*Roof pitch required

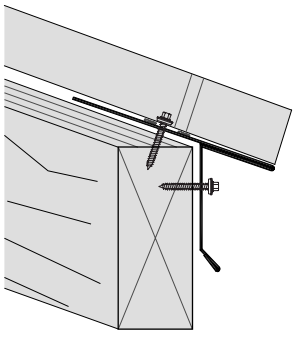




EAVE 2
MLTMEAV2XX

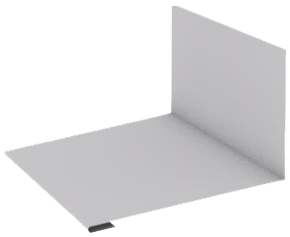
*Roof pitch required

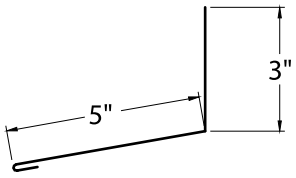


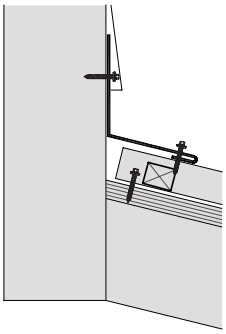


METLOK TRIM

END WALL
MLTMENDWXX

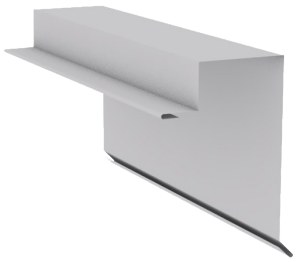


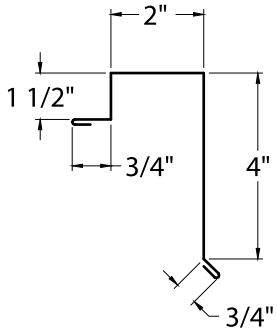


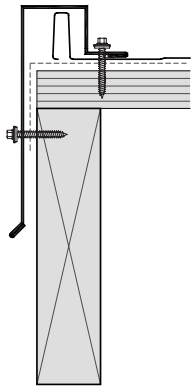


*Roof pitch required

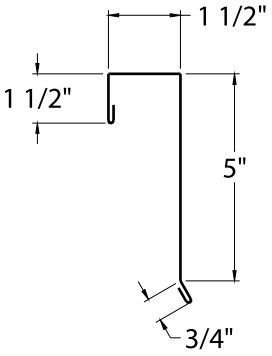
GABLE 1
MLTMGAB1XX

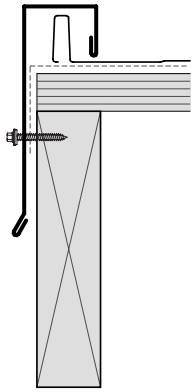




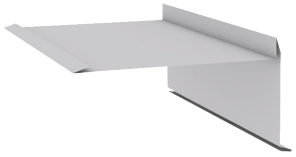


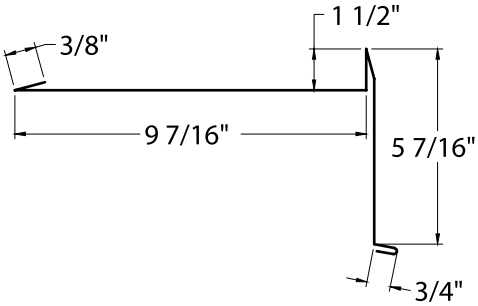
GABLE 2
MLTMGAB2XX

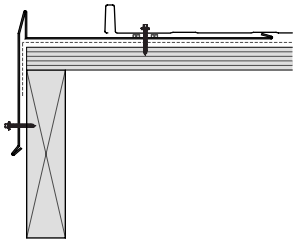




SWEPTWING GABLE
MLTMSWGBXX

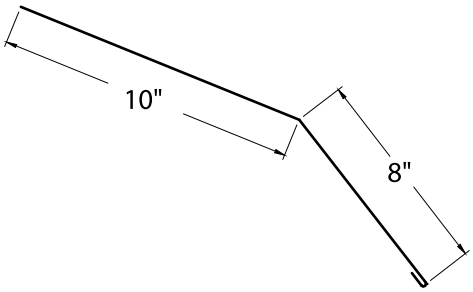


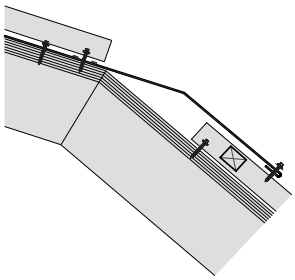




METLOK TRIM

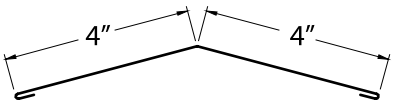
GAMBREL TRANSITION
MLTMGTRANXX

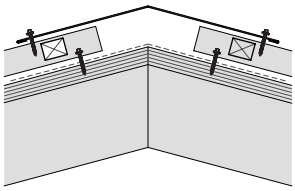




*Roof pitch required

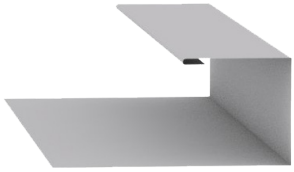
HIP CAP
MLTMHPCPXX

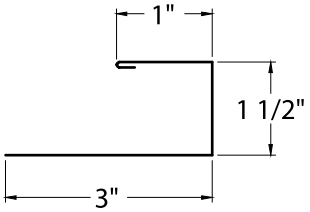


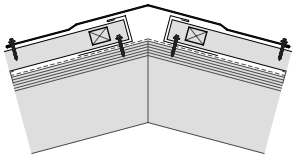


*Roof pitch required

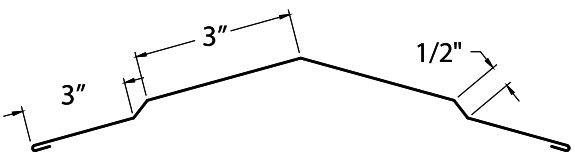
RIDGE / HIP J FLASH
MLTMRHJFXX

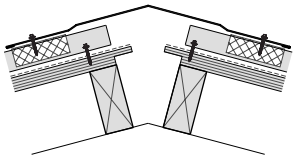






RIDGE CAP 1
MLTMRDC1XX

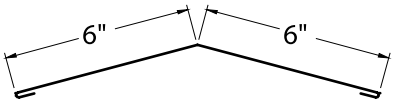


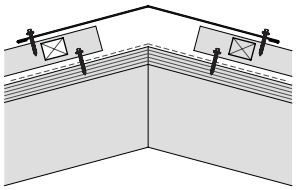


*Roof pitch required

METLOK TRIM

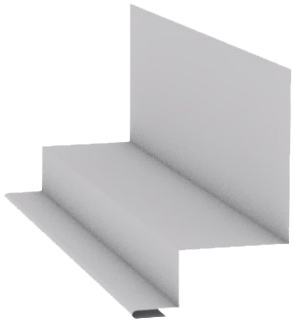
RIDGE CAP 2
MLTMRDC2XX

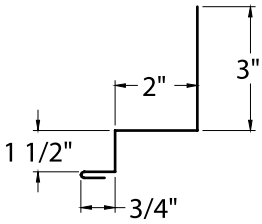


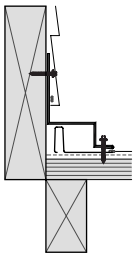


*Roof pitch required

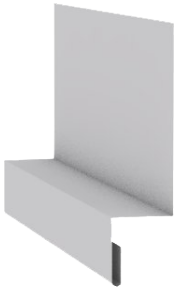
SIDEWALL 1
MLTMSDW1XX

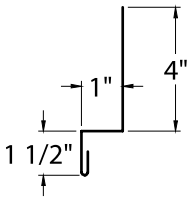


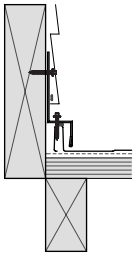




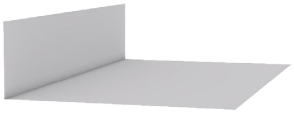
SIDEWALL 2
MLTMSDW2XX

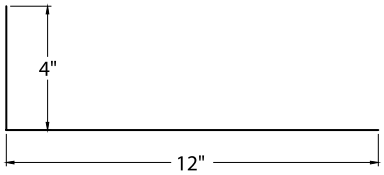


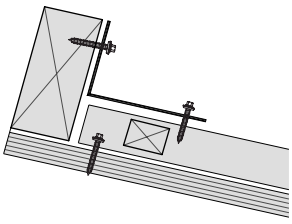




SKYLIGHT TOP
MLTMSKYTXX

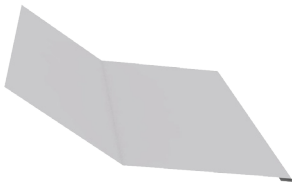


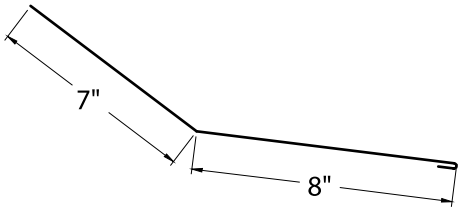


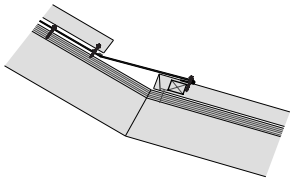


METLOK TRIM

TRANSITION
MLTMTRFLXX

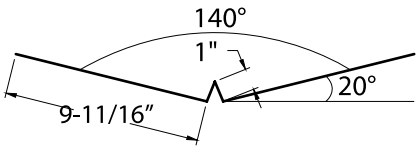




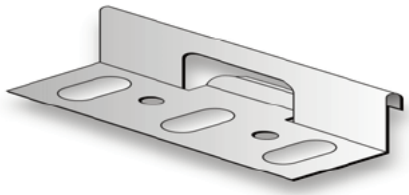


*Roof pitch required

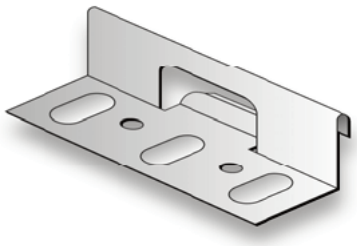
STANDARD VALLEY
MLTMSTDVYXX



1" METLOK CLIP
MLCLIP1



1-1/2" METLOK CLIP
MLCLIP2



OTHER PANELS

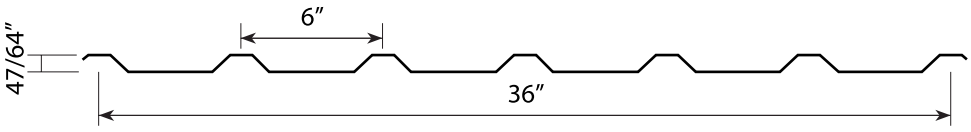
2.5 CORRUGATED
25CXXGAXX

*Extended lead times may apply

7/8" CORRUGATED
78CXXGAXX

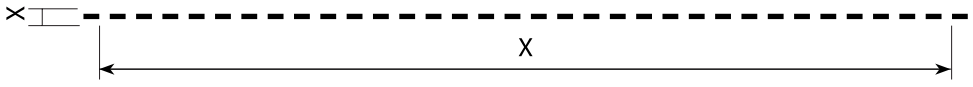
*Extended lead times may apply

U-RIB
URXXGAXX



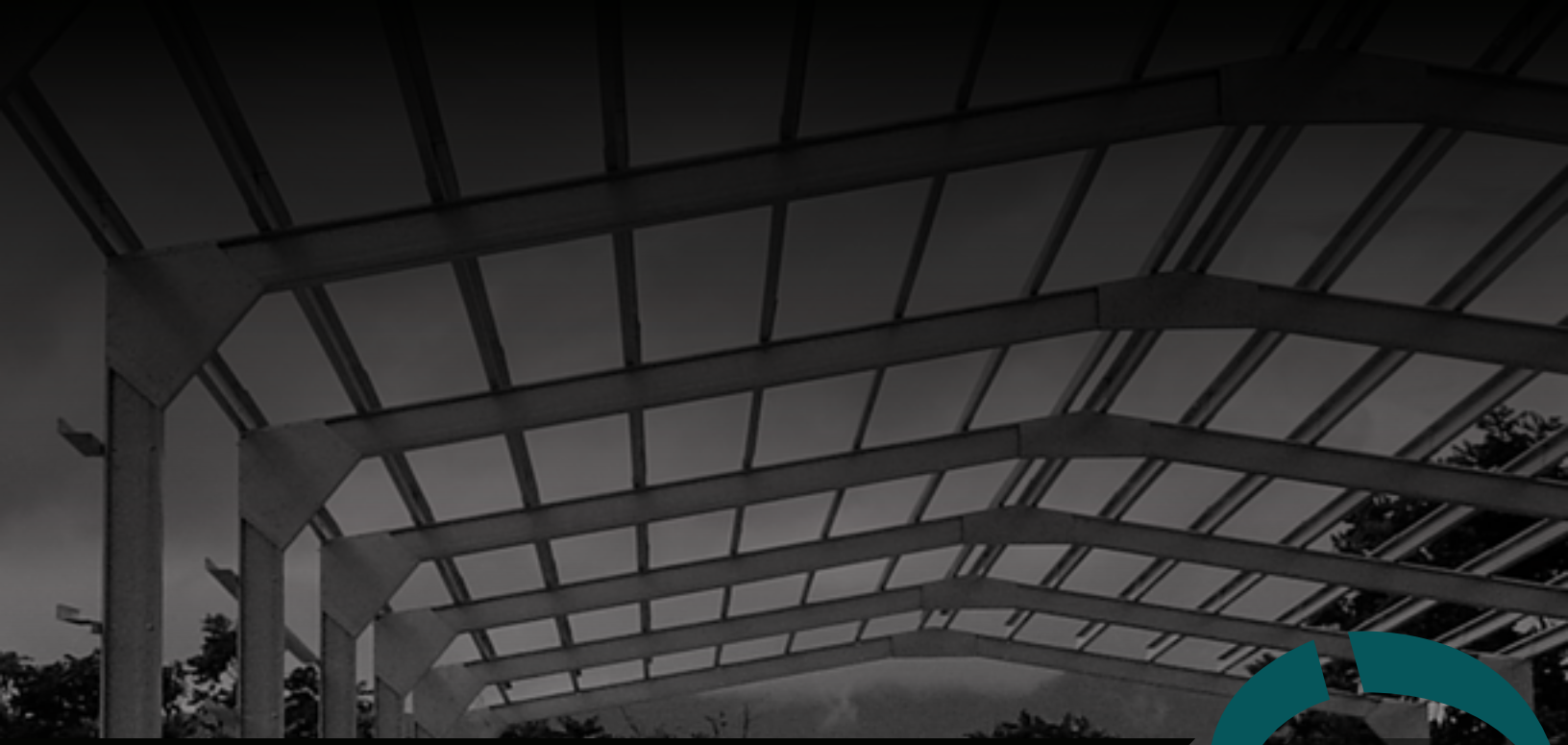
*Extended lead times may apply

CUSTOM PANELS
CSMXXGAXX



Metroll has "state-of-the-art" machinery to fabricate custom panels. Please call a Metroll representative for further details.

*Extended lead times may apply



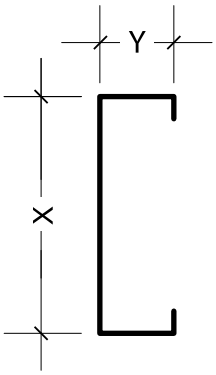
SECONDARY STRUCTURAL

PURLINS

TUBE FRAME COMPONENTS

PURLINS

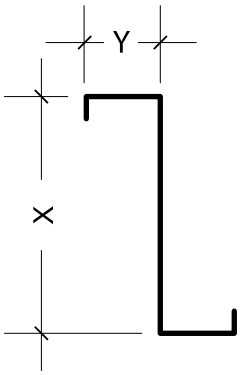
CEE



PART CODE	GA	X	Y	MAX LENGTH
PCM4X2516GA	16	4"	2-1/2"	26 ft
PCM6X2516GA	16	6"	2-1/2"	26 ft
PCM8X2516GA	16	8"	2-1/2"	26 ft
PCM10X2516GA	16	10"	2-1/2"	26 ft

*OTHER GAUGES, LENGTHS, AND PROFILES AVAILABLE.
CALL FOR PRICING AND LEAD TIMES.

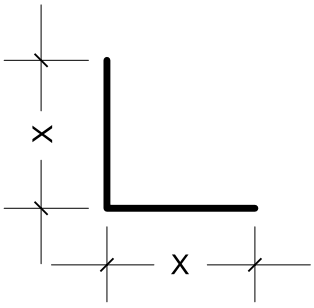
ZEE



PART CODE	GA	X	Y	MAX LENGTH
PZM4X2516GA	16	4"	2-1/2"	26 ft
PZM6X2516GA	16	6"	2-1/2"	26 ft
PZM8X2516GA	16	8"	2-1/2"	26 ft
PZM10X2516GA	16	10"	2-1/2"	26 ft

*OTHER GAUGES, LENGTHS, AND PROFILES AVAILABLE.
CALL FOR PRICING AND LEAD TIMES.

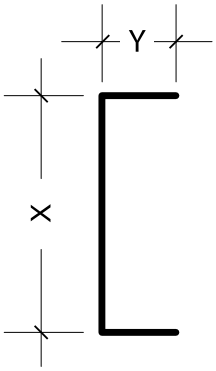
ANGLE



PART CODE	GA	X	MAX LENGTH
A2X216GA	16	2"	10 ft
A3X316GA	16	3"	10 ft
A4X416GA	16	4"	10 ft
A5X516GA	16	5"	10 ft

*OTHER GAUGES, LENGTHS, AND PROFILES AVAILABLE.
CALL FOR PRICING AND LEAD TIMES.

CHANNEL

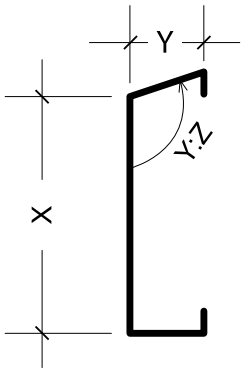


PART CODE	GA	X	Y	MAX LENGTH
CH416GA	16	4"	3-1/4"	26 ft
CH616GA	16	6"	2-1/4"	26 ft
CH816GA	16	8"	2-1/4"	26 ft
CH1016GA	16	10"	2-1/4"	26 ft

*OTHER GAUGES, LENGTHS, AND PROFILES AVAILABLE.
CALL FOR PRICING AND LEAD TIMES.

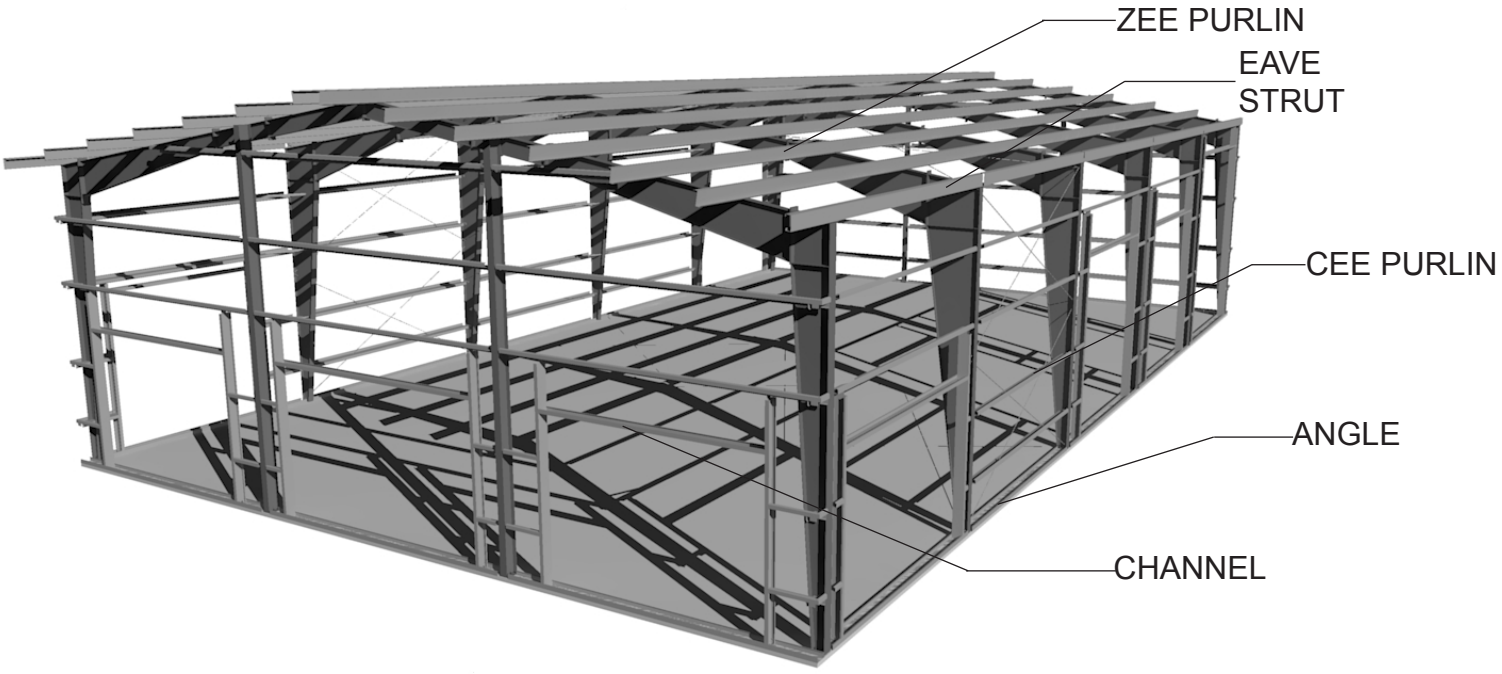
PURLINS

EAVE STRUT



PART CODE	GA	X	Y	MAX LENGTH
ESM4X2516GA	16	4"	2-1/2"	26 ft
ESM6X2516GA	16	6"	2-1/2"	26 ft
ESM8X2516GA	16	8"	2-1/2"	26 ft
ESM10X2516GA	16	10"	2-1/2"	26 ft

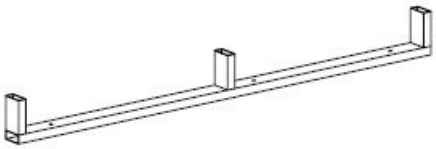
*OTHER GAUGES, LENGTHS, AND PROFILES AVAILABLE.
CALL FOR PRICING AND LEAD TIMES.



TUBE FRAME COMPONENTS

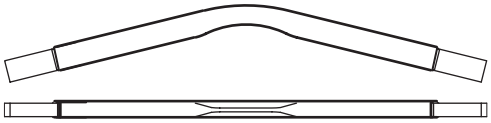
BASE RAIL

PART CODE	SIZE	GA	SPACING	FINISH	SPECIAL ORDER
BSRL2X315GA	2"x3"	15	4' or 5' O.C.	Galv.	3' or 6' O.C.
BSRL2X414GA	2"x4"	14	4' or 5' O.C.	Galv.	3' or 6' O.C.



PEAK / CORNER BEND

PART CODE	SIZE	GA	PITCH	FINISH	SPECIAL ORDER
PKCB2X315GA	2"x3"	15	3:12	Galv.	2:12, 5:12, 6:12, 7:12
PKCB2X415GA	2"x4"	15	4:12	Galv.	2:12, 5:12, 6:12, 7:12

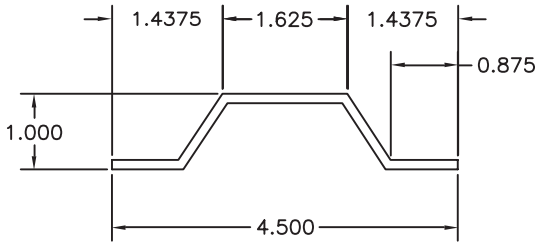


TUBE

PART CODE	SIZE	GA	FINISH
TB15X1518GA	1-1/2"x1-1/2"	18	Galv.
TB2X218GA	2"x2"	18	Galv.
TB2X315GA	2"x3"	15	Galv.
TB2X414GA	2"x4"	14	Galv.
TB175X27514GA	1-3/4"x2-3/4"	14	Galv.

HAT CHANNEL

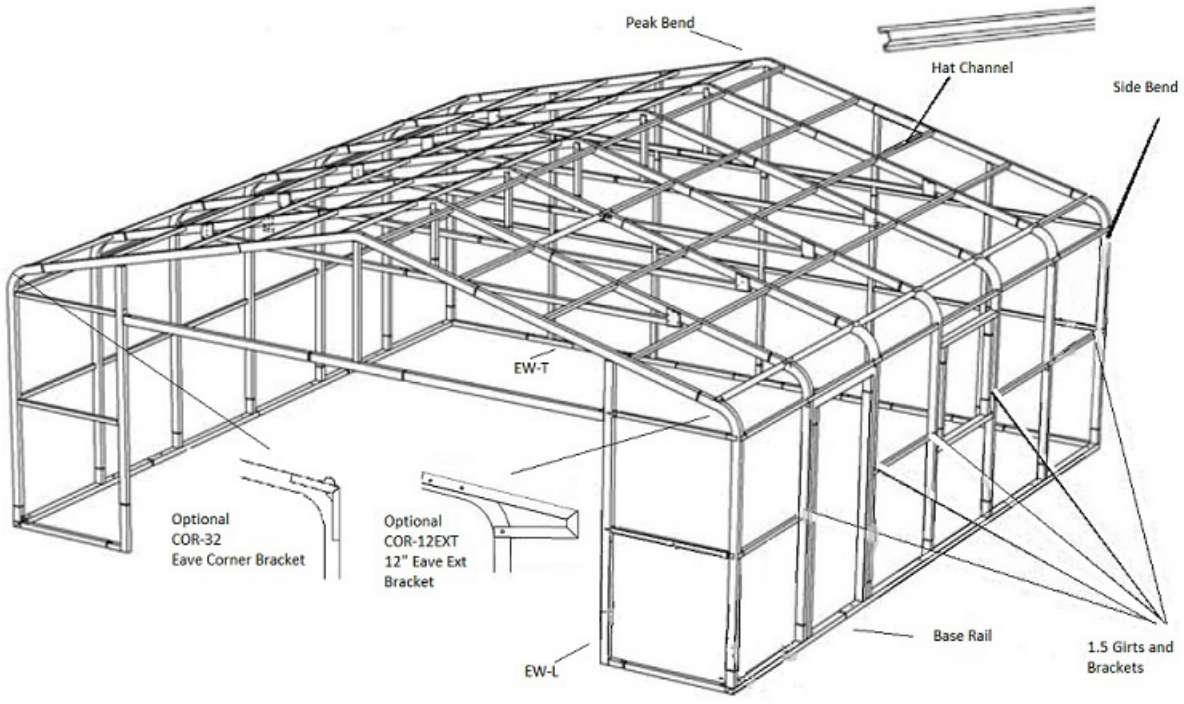
PART CODE	SIZE	GA	FINISH
HAT16GA	1"	16	Galv.
HAT18GA	1-1/2"	18	Galv.



TUBE FRAME COMPONENTS

BRACKETS

PART CODE	TYPE	SIZE	USE
BRKFLT2X4	Flat	2"x4"	Truss, Endwall
BRKAGL2X2X2	Angle	2"x2"x2"	Door, Window, Endwall
BRKFTR4X6	Flat	4"x6"	Truss
BRKSPLXXX	Special	Varies	Truss
BRKEAV2X32	Eave	2-1/8"x32"	Eave Corner Bracket
BRKEAVX2X40	Eave Ext	2-1/8"x40"	12" Eave Ext Bracket
BRKEWLXXX	Base	Varies	Endwall L
BRKEWTXXX	Base	Varies	Endwall T



STEEL DECK

B DECK
BDXXGAGXX

2W DECK
2WXXGAGXX

3W DECK
3WXXGAGXX

ACCESSORIES

- FASTENERS
- POLYCARBONATE PANELS
- WINDOWS AND DOORS
- ACCESSORIES

FASTENERS

SHEET TO WOOD

PART CODE	DESCRIPTION	UNIT
9X1SPGV	#9 x 1" Sharp Point w/ Sealer (Bare)	250/bag
9X1SPXX	#9 x 1" Sharp Point w/ Sealer (Standard Colors)	250/bag
9X15SPGV	#9 x 1-1/2" Sharp Point w/ Sealer (Bare)	250/bag
9X15SPXX	#9 x 1-1/2" Sharp Point w/ Sealer (Standard Colors)	250/bag
9X2SPGV	#9 x 2" Sharp Point w/ Sealer (Bare)	250/bag
9X2SPXX	#9 x 2" Sharp Point w/ Sealer (Standard Colors)	250/bag
12X75SDGV	#12 x 3/4" Sharp Point w/ Sealer (Bare)	250/bag
12X75SPXX	#12 x 3/4" Sharp Point w/ Sealer (Standard Colors)	250/bag

PART CODE	DESCRIPTION	UNIT
14X1TSGV	#14 x 1" Type S w/ Sealer (Bare)	250/bag
14X1TSXX	#14 x 1" Type S w/ Sealer (Standard Colors)	250/bag
14X15TSGV	#14 x 1-1/2" Type S w/ Sealer (Bare)	250/bag
14X15TSXX	#14 x 1-1/2" Type S w/ Sealer (Standard Colors)	250/bag

FASTENERS

SHEET TO METAL

PART CODE	DESCRIPTION	UNIT
12X75FSNSGV	#12 x 3/4" Framing Screw No Sealer (Bare)	250/bag
12X1SDGV	#12 x 1" Self Driller w/ Sealer (Bare)	250/bag
12X1SDXX	#12 x 1" Self Driller w/ Sealer (Standard Colors)	250/bag
12X15SDGV	#12 x 1-1/2" Self Driller w/ Sealer (Bare)	250/bag
12X15SDXX	#12 x 1-1/2" Self Driller w/ Sealer (Standard Colors)	250/bag

STITCH SCREWS

PART CODE	DESCRIPTION	UNIT
14X875SDGV	#14 x 7/8" Stitch Self Driller w/ Sealer (Bare)	250/bag
14X875SDXX	#14 x 7/8" Stitch Self Driller w/ Sealer (Standard Colors)	250/bag

RIVET

PART CODE	DESCRIPTION	UNIT
RV125X1875GV	1/8" x 3/16" Rivets (Bare)	250/bag
RV125X1875XX	1/8" x 3/16" Rivets (Bare)	250/bag

FASTENERS

PANHEAD SCREWS

PART CODE	DESCRIPTION	UNIT
10X1WCGV	#10 x 1" Wood Clip Screws	250/bag
10X15WCGV	#10 x 1-1/2" Wood Clip Screws	250/bag
10X1SDGV	#10 x 1" Self Drill Clip Screws	250/bag
10X15SDGV	#10 x 1-1/2" Self Drill Clip Screws	250/bag

POLYCARBONATE PANELS

PART CODE	DESCRIPTION	UNIT
PCER08CL	EconoRib - Polycarbonate 8'0" - Clear	EA
PCER08SW	EconoRib - Polycarbonate 8'0" - Soft White	EA
PCER10CL	EconoRib - Polycarbonate 10'0" - Clear	EA
PCER10SW	EconoRib - Polycarbonate 10'0" - Soft White	EA
PCER12CL	EconoRib - Polycarbonate 12'0" - Clear	EA
PCER12SW	EconoRib - Polycarbonate 12'0" - Soft White	EA
PCPBR12SW	PBR - Polycarbonate 12'0" - Soft White	EA
PCRDGCPSW	Ridge Cap - Polycarbonate 24" x 10'6" - Soft White	EA

WINDOWS AND DOORS

PART CODE	DESCRIPTION	UNIT
3070DOOR	Door 3'0" x 7'0" - White	EA
RUPDOOR	Roll-Up Doors Various Sizes/Profiles Available	EA
HZLWINDW	Horizontal Windows Various Sizes/Profiles Available	EA

ACCESSORIES

CLOSURES

PART CODE	DESCRIPTION	UNIT
CLOERINS	EconoRib Inner Closure	EA
CLOEROUT	EconoRib Outer Closure	EA
CLOPBRINS	PBR Inner Closure	EA
CLOPBROUT	PBR Outer Closure	EA
CLO72INOUT	7.2 LongSpan Inner/Outer Closure	EA
CLORSPNTCH	RapidSeam Prenotched Closure	EA
CLOMLPNTCH	MetLok Prenotched Closure	EA
EXFMCLOS10	Expanding Foam Closure 1" x 1" (20'0" per roll)	RL
EXFMCLOS15	Expanding Foam Closures 1" x 1-1/2" (13'1" per roll)	RL

INSULATION

PART CODE	DESCRIPTION	UNIT
DBLBBINSL	Double Bubble Insulation 5'0" x 75'0" (white backer)	RL

ACCESSORIES

VAPOR BARRIER

PART CODE	DESCRIPTION	UNIT
RFULVPBR	Roof Underlayent Vapor Barrier 48" x 250'0"	RL

PROFILE VENT

PART CODE	DESCRIPTION	UNIT
VNTPRFER	EconoRib Profile Vent 1" x 3" (50'0" per roll)	RL
VNTPRFPBR	PBR Profile Vent 1-1/4" x 3" (25'0" per roll)	RL
VNTPRFRS	RapidSeam Profile Vent 1-1/4" x 3" (50'0" per roll)	RL
VNTPRFML	MetLok Profile Vent 1-3/4"x3" (50'0" per roll)	RL

SEALANT

PART CODE	DESCRIPTION	UNIT
3/8x3/32BTP	Butyl Sealant Tape 3/8" x 3/32" (45'0" per roll)	RL
TUBSLTXX	Translucent Titebond Tube	EA

ACCESSORIES

ROOF PIPE FLASHING

PART CODE	DESCRIPTION	UNIT
MF1RND	#1 Pipe Jack	EA
MF2RND	#2 Pipe Jack	EA
MF3RND	#3 Pipe Jack	EA
MF4RND	#4 Pipe Jack	EA
MF5RND	#5 Pipe Jack	EA
MF6RND	#6 Pipe Jack	EA
MF7RND	#7 Pipe Jack	EA
MF8RND	#8 Pipe Jack	EA
MF9RND	#9 Pipe Jack	EA
MF10RND	#10 Pipe Jack	EA

TOUCH-UP PAINT

PART CODE	DESCRIPTION	UNIT
PNT2OZXX	Touch-up Paint (2oz) - Standard Colors	EA