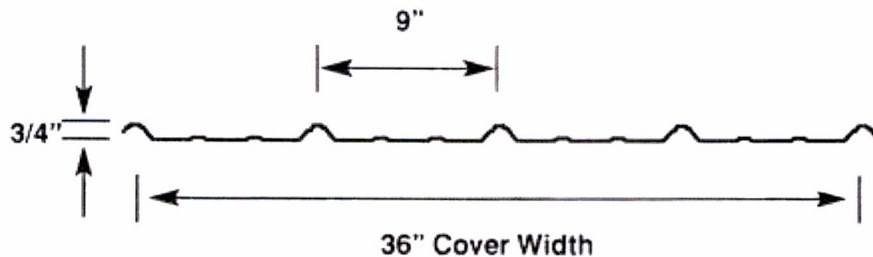



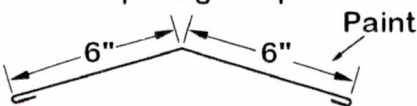

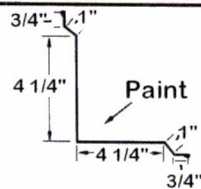
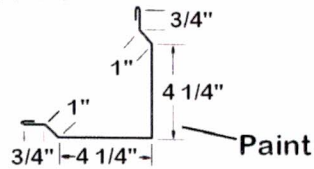
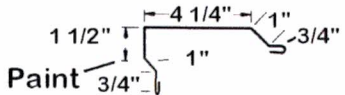
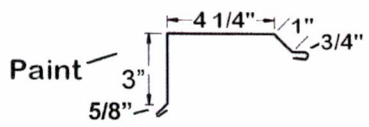
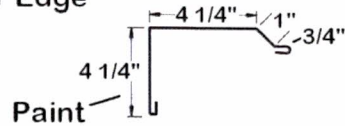


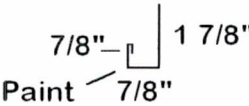
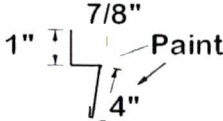


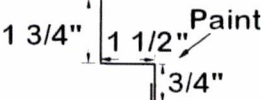
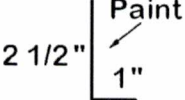
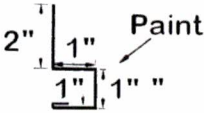
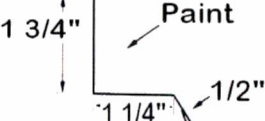
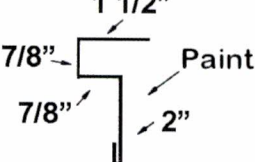
ECO 3/4" Rib Panel (Low Rib)


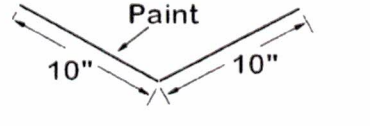
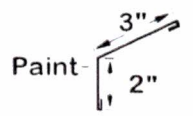
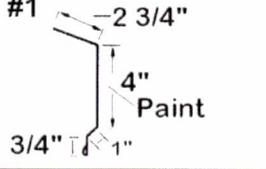
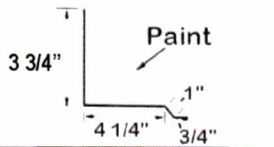
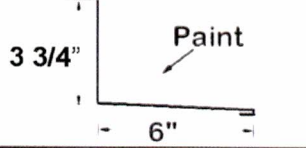
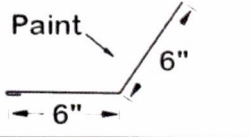
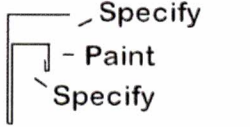
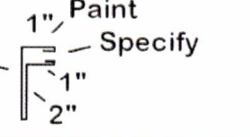
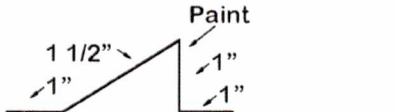


This is a 38" panel that covers 3'. It has 5 ribs that are 9" on center and 3/4" tall. It is available in 29 gauge and 26 gauge steel. Our ECO #1 painted steel panels have a siliconized polyester paint available in a smooth finish. We also have a textured finish product available. Both have a 40 year crack, check, peel warranty, and a 30 year prorated fade and chalk warranty. Different colors available for each. We also have copper metallic and camo that are not on the color chart along with galvanized and galvalume steel, perforated white, and white liner steel (10 year warranty). We produce the trims, and have most accessories available in matching colors.

- Coverage Width - 36"
- Minimum recommended Slope - 3:12 (under 3/12 butyl tape recommended)
- Custom cut lengths 1' to 40'+
- Panel Attachment - Exposed Fastening System
- Gauge - 29 or 26
- Finishes - Smooth Siliconized polyester (40yr. crack, check peel warranty, 30yr prorated fade & Chalk)
- - Textured (40yr. crack, check peel warranty, 30yr prorated fade & Chalk)
- - Galvalume & Galvanized
- Rib Spacing - 9" on center
- Rib Height - 3/4"

			Length
Ridge Cap		arcp2 (Stock)	10'6" Pitch?
Hip Ridge Cap		ahr2	10'6" Pitch?
18" Ridge Cap		arcp182	10'6" Pitch?
Inside Corner		aic210 aic212 aic214 aic216	10'6" 12'6" 14'6" 16'6"
Rake & Corner		acor10 (stock) acor12 acor14 acor16	10'6" 12'6" 14'6" 16'6"
Offset Rake		(some stock colors) aorc210 aorc216	10'6" 16'6"
Residential Rake w/ Kickout		(some stock colors) arrko210 arrko216	10'6" 16'6"
Residential Rake & Door Edge		arrt2	10'6"

J-Channel	Length
 <p>ajt2 (stock)</p>	10'6"
<p>Underpinning Top Rail</p>  <p>autr2</p>	10'6"
<p>Base Angle</p>  <p>aba21 (stock)</p>	10'6"
<p>Rat Guard</p>  <p>arg2</p>	10'6"
<p>Wide Base Angle</p>  <p>awba2</p>	10'6"
<p>Inside Base Angle</p>  <p>aiba2</p>	10'6"
<p>Box Base Angle</p>  <p>abba2</p>	10'6"
<p>Drip Cap</p>  <p>adc2</p>	10'6"
<p>Liner Top Trim</p>  <p>altr2</p>	10'6"

<p>W - Valley</p> 	<p>(some colors stock)</p> <p>awvt2</p>	<p>10'6" Pitch?</p>
<p>V - Valley</p> 	<p>avvt2</p>	<p>10'6" Pitch?</p>
<p>Eave Trim 2" / 3"</p> 	<p>(some colors stock)</p> <p>aet22</p>	<p>10'6" Pitch?</p>
<p>Fascia #1</p> 	<p>aft2</p>	<p>10'6" Pitch?</p>
<p>Universal Sidewall</p> 	<p>asw2</p>	<p>10'6"</p>
<p>Universal Endwall</p> 	<p>aew2</p>	<p>10'6" Pitch?</p>
<p>Slope Transition</p> 	<p>ast2</p>	<p>10'6" Pitches?</p>
<p>F & J Channel</p> 	<p>Soffit - asfj2</p> <p>Panel - apfj2</p>	<p>10'6"</p> <p>10'6"</p>
<p>F Channel</p> 	<p>Soffit - asf2</p> <p>Panel - apf2</p>	<p>10'6"</p> <p>10'6"</p>
<p>Small Snow Guard</p> 	<p>assg2</p>	<p>10'6"</p>

			Length
	asg2		10'6"
	astc2		10'6"
	adtc2		10'6"
	asqtc2		10'6"
	awtc2		10'6"
	app2		
	(some colors stock) 1.5"x3.5" asaf235 1.5"x5.5" asaf255 1.5"x7.5" asaf275 Beaded abf210		10'6"
	1.5"x3.5" asa235 1.5"x5.5" asa255 1.5"x7.5" asa275 1.5"x7" asa270		10'6"
	Inside: Outside: 1.5"x1.5" aiah215 asah215 2"x2" aiah220 asah220 3"x3" aiah230 asah230 1.5"x3" ----- asah21530 1.5"x5" ----- asah21550 1.5"x7" ----- asah21570		10'6"

