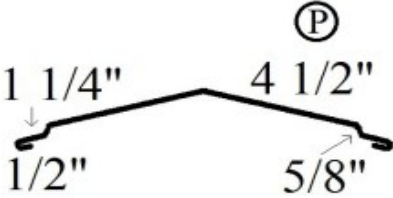
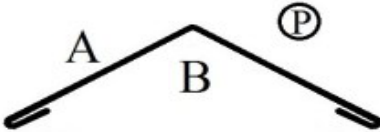
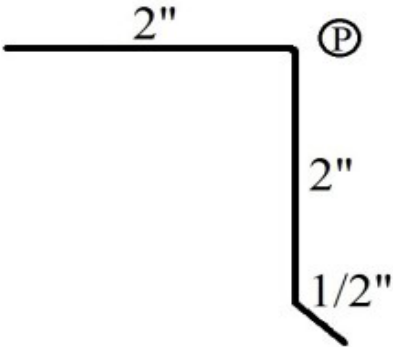
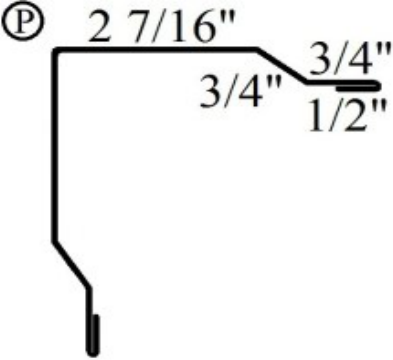
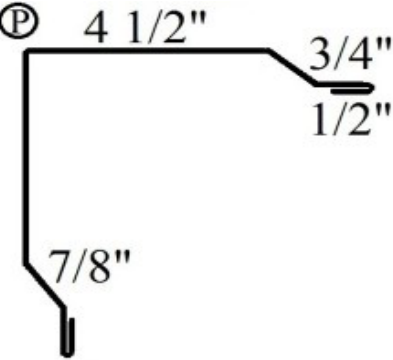
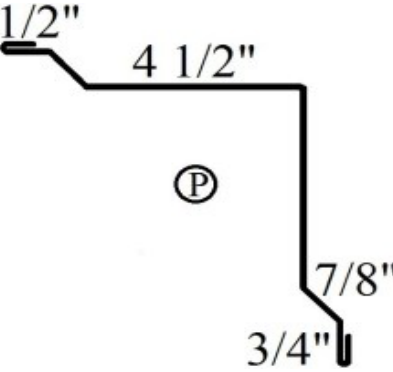
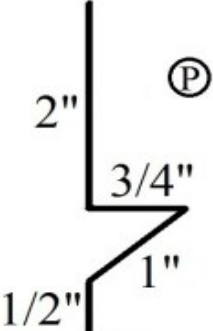
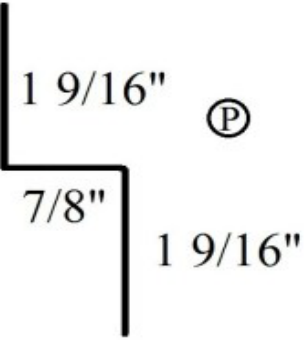
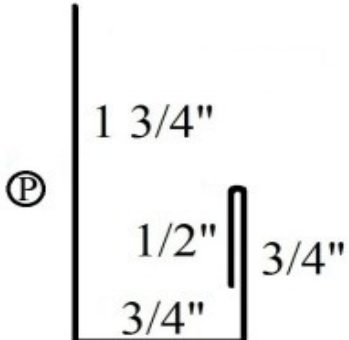
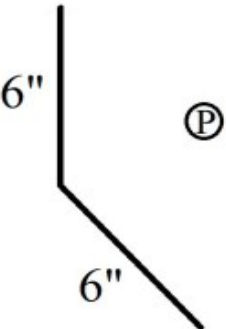
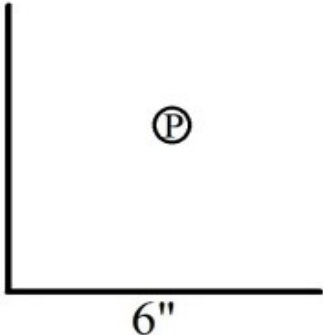
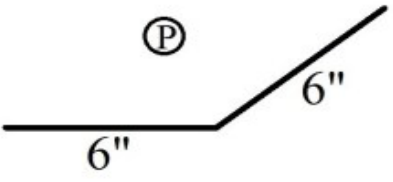
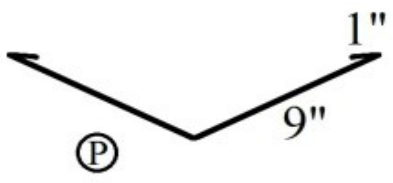
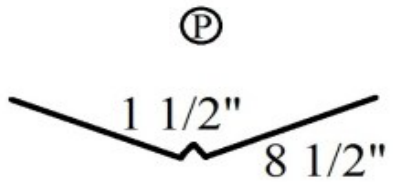
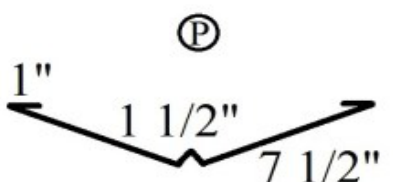
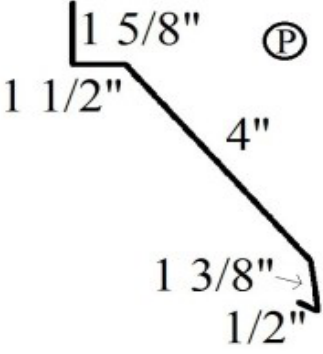
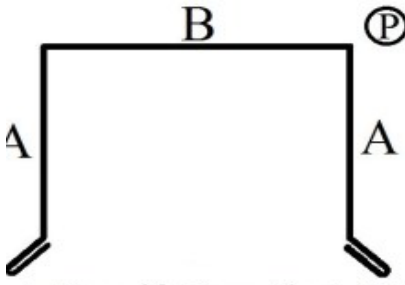
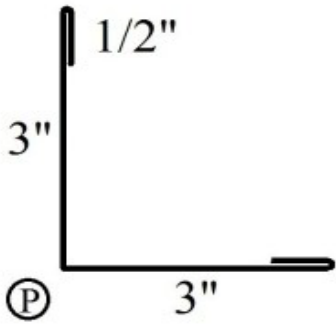
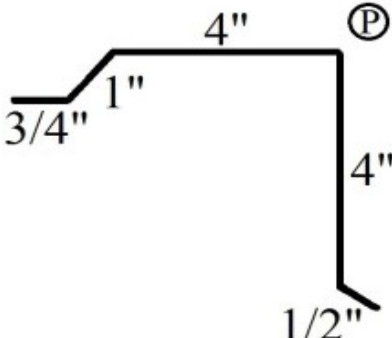


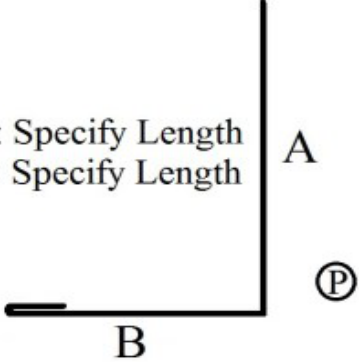
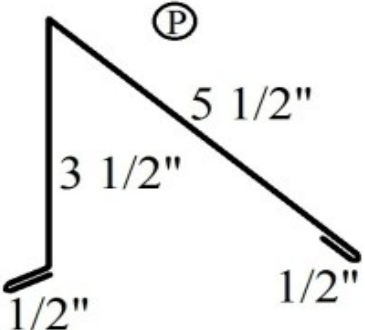
Item	Length	Girth	Gauge	Description
 <p>Ridge Cap</p>	10'-21"	13 3/4"	26	Used to cap the intersections of a roof at the peak. Can be used for gable or hip roofs.
 <p>A: Specify Length B: Specify Pitch</p> <p>Flat Ridge Cap</p>	10'-21"	Variable	29 26	Used to cap the intersections of a roof at the peak. Can be used for gable or hip roofs. This ridge is easier to manipulate when two roof lines intersect.
 <p>Standard Eave</p>	10'-21"	4 1/2"	26	Also known as drip edge. Can be installed at the gable or eave to protect the wood beneath the metal.

 <p>Small Corner</p>	<p>10'-21"</p>	<p>8 7/8"</p>	<p>29 26</p>	<p>often used at the gable of a structure or can be used to cap the corner at the wall of a small structure.</p>
 <p>Standard Rake/Corner</p>	<p>10'-21"</p>	<p>13 1/4"</p>	<p>29 26</p>	<p>Used to cap the corner at the wall of a small structure.</p>
 <p>Inside Corner</p>	<p>10'-21"</p>	<p>13 1/4"</p>	<p>29 26</p>	<p>Used to cap the inside corner of a building or where two inside walls intersect.</p>
 <p>Base Angle</p>	<p>10'-21"</p>	<p>4 1/4"</p>	<p>29 26</p>	<p>Also known as rat guard. Installed at the bottom of wall panels to keep rodents and water from the wall from entering the structure.</p>

 <p>Double Angle</p>	10'-21"	4"	29 26	when wall panels are joined or for flashing at the top of a panel when connected to an existing wall or structure.
 <p>J trim</p>	10'	3 3/4"	29 26	Used to trim around doors, windows or other openings when the edge of the metal needs to be concealed
 <p>End Wall</p>	10'-21"	12"	29 26	Used to flash a wall where panels run perpendicular to the wall to keep water from running under the panels
 <p>Side Wall</p>	10'-21"	12"	26 26	Used to flash a wall where panels run parallel to the wall to keep water from running under the panels.

 <p>Transition</p>	10'-21"	12"	29 26	meet to flash the changes in pitch such as a where a porch connects to a main roof.
 <p>V Valley</p>	10'-21"	20"	29 26	Used to flash valley connection. The valley lip helps to divert water if it reaches the top of the valley.
 <p>W Valley</p>	10'-21"	20"	29 26	Used to flash valley connections. The center rib helps slow the velocity of water entering the valley.
 <p>W Valley With Wings</p>	10'21"	20"	29 26	Gives maximum protection in a valley of a roof. The center ridge slows down the velocity of the water while the upper wing keeps water from getting past the top

 <p>Track Cover</p>	10'-21"	8"	29 26	Used to flash and conceal siding door track over the door opening.
 <p>A: Specify Length 1/2" B: Specify Length</p> <p>Mansard Cap</p>	10'-21"	Variable	29 26	Used to cap mansards and parapets. (A) specify length of each leg. (B) specify width of cap needed.
 <p>3x3 Angle</p>	10'-21"	7"	29 26	Used to cap ends of metal or as a post trim.
	10'-21"	10 1/4"	29 26	This Trim caps over the metal at the end of a structure to keep water from blowing under the

<p>Gable Trim</p>  <p>A: Specify Length B: Specify Length</p> <p>Facia Trim</p>	<p>10'21"</p>	<p>Specify</p>	<p>29 26</p>	<p>panels. Used to apply to the fascia board for cosmetic reasons as well as to protect against water.</p>
 <p>High Side Trim</p>	<p>10'21"</p>	<p>10 1/2"</p>	<p>29 26</p>	<p>Used at the top of a shed type roof to keep water from blowing in underneath the panels.</p>