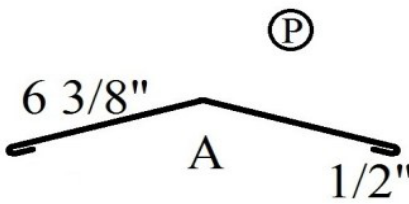
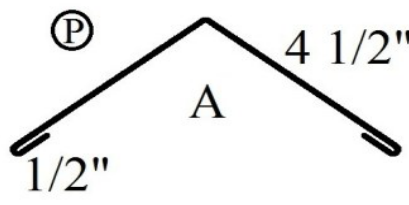
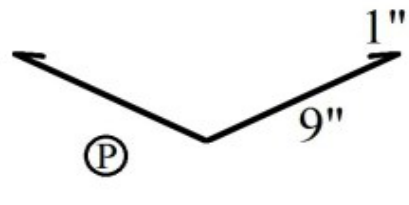
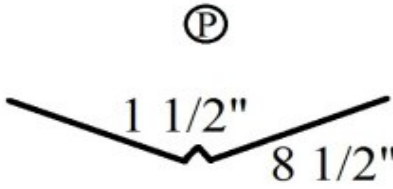
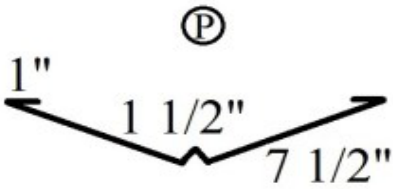
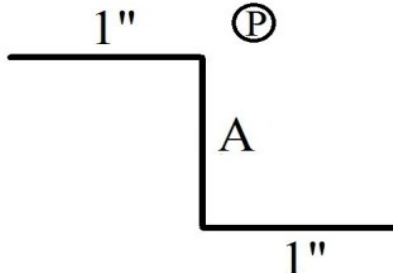
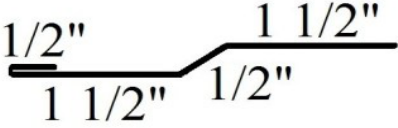
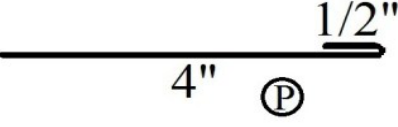
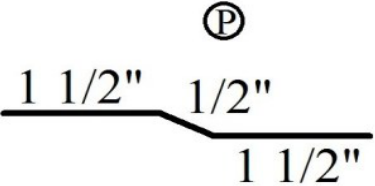
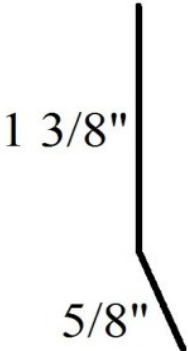
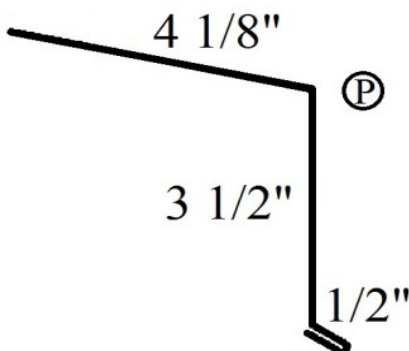
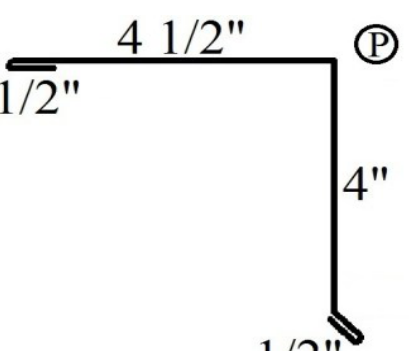
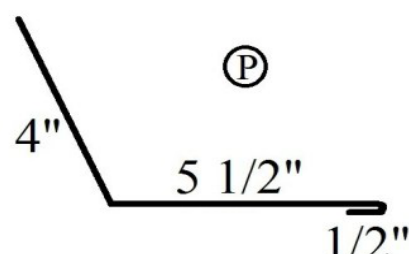


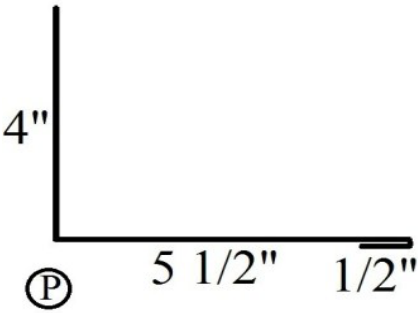
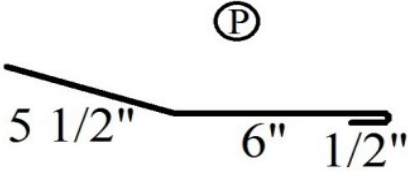
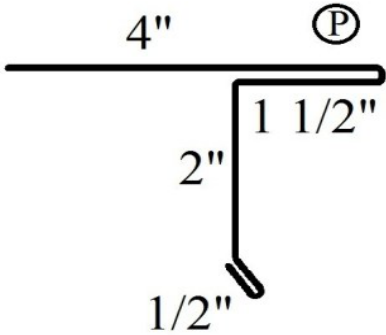
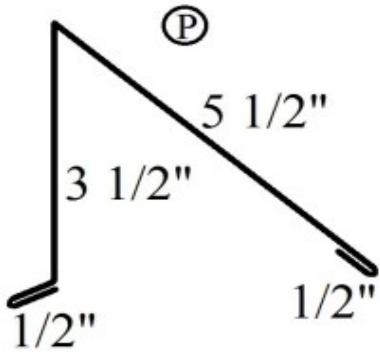
# B&M Metals

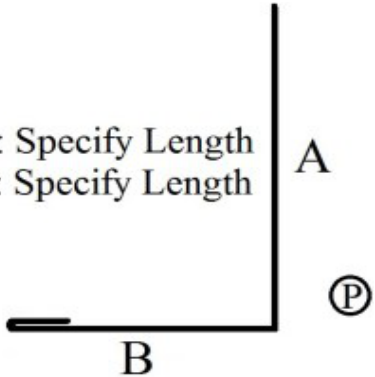
Item	Length	Girth	Gauge	Description
 <p>6 3/8"</p> <p>A</p> <p>1/2"</p> <p>A: Specify Length</p> <p><b>Ridge</b></p>	10'-21'	13 6/8"	26 24	Used to cap the intersections of a roof at the peak. Can be used for gable or hip roofs.
 <p>4 1/2"</p> <p>A</p> <p>1/2"</p> <p><b>Hip</b></p>	10'-21'	10"	26 24	Used at hip connections of a roof when something smaller than a ridge cap is desired as in smaller structures.
 <p>9"</p> <p>1"</p> <p><b>Valley</b></p>	10'-21'	20"	26 24	Used to flash valley connection. The valley lip helps to divert water if it reaches the top of the valley.

 <p>W Valley</p>	<p>10'-21'</p>	<p>20"</p>	<p>26 24</p>	<p>valley connections. The center rib helps slow the velocity of water entering the valley.</p>
 <p>W Valley w/wings</p>	<p>10'-21'</p>	<p>20"</p>	<p>26 24</p>	<p>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 of the valley.</p>
 <p>A: Length based on rib height</p> <p>Zee Closure</p>	<p>10'-21'</p>	<p>N/A</p>	<p>26 24</p>	<p>Zees are used in conjunction with ridge, hip, rake, end wall, side wall, and high side trims to give them something to fasten to on top of the panel.</p>

 <p>Valley Cleat</p>	10'-21'	4"	26 24	This cleat is used to hold valleys in place under the panels.
 <p>Starter Trim</p>	10'-21'	4 1/2"	26 24	Can be used at the bottom of the panel to secure the panel to the decking.
 <p>Offset Plate</p>	10'-21'	3 1/2"	26 24	When an extended eave is not used at the eave this can be used to fasten to the decking and hem the panel to.
 <p>Perimeter Cleat</p>	10'-21'	2"	26 24	This is used in conjunction with rake, eave, high side, and parapet caps to prevent the use of thru fastened screws.

 <p>Eave</p>	<p>10'-21'</p>	<p>8 1/8"</p>	<p>26 24</p>	<p>Used at the eave of the building to flash the fascia and to help protect against water that comes from the end of the panel.</p>
 <p>Rake</p>	<p>10'-21'</p>	<p>9 1/2"</p>	<p>26 24</p>	<p>Installed at the gable end of a structure to help hold down the panel as well as prevent water from blowing under the roof panels at the gable end.</p>
 <p>Endwall</p>	<p>10'-21'</p>	<p>10"</p>	<p>26 24</p>	<p>Flashes the area between the wall and the panel where the panel runs perpendicular to the wall. Please specify the pitch of the</p>

 <p>Sidewall</p>	10'-21'	10"	24	where the panel horizontal to the wall.
 <p>Transition</p>	10'-21'	12"	26 24	Used where two roofs meet to flash the changes in pitch such as a where a porch connects to a main roof.
 <p>Extended Eave</p>	10'-21'	8"	26 24	Used at the eave of the structure and features a projection for panel support as well as something to hem the panel to.
 <p>High Side Trim</p>	10'-21'	10"	26 24	Used at the top of a shed type roof to keep water from blowing in underneath the panels.

 <p>A: Specify Length B: Specify Length</p> <p>A</p> <p>Ⓟ</p> <p>B</p> <p>Fascia Trim</p>	<p>10'-21'</p>	<p>N/A</p>	<p>26 24</p>	<p>to the fascia board for cosmetic reasons as well as to protect against water.</p>
--	----------------	------------	------------------	--