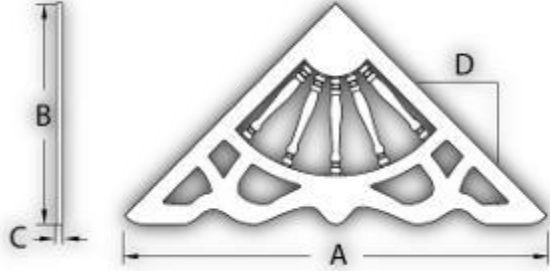
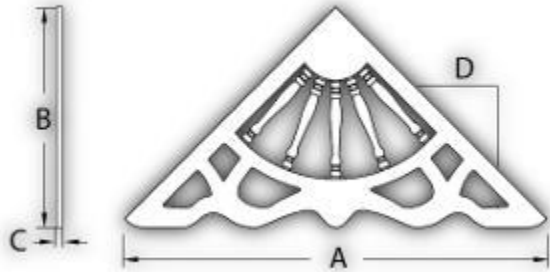
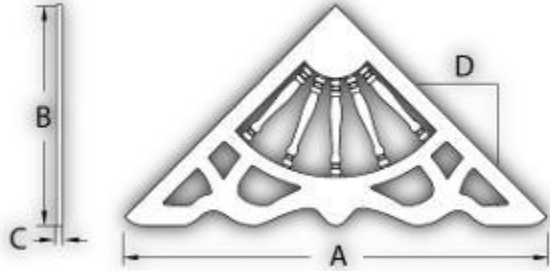


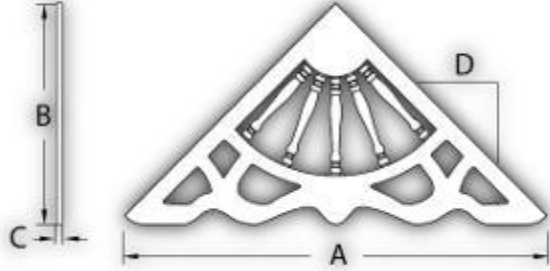
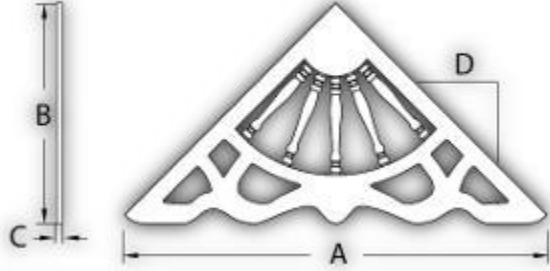
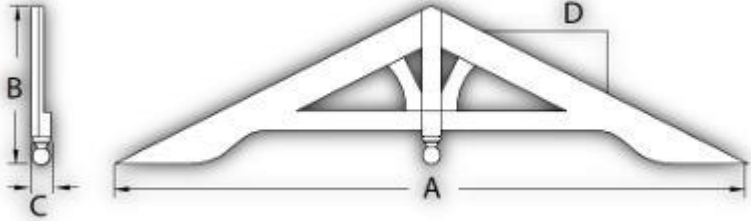
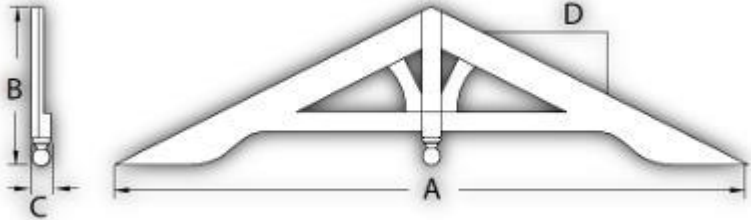
## Specifications

SKU	A - Overall Width	B - Overall Height	C - Projection	D - Pitch	Image
GP60X36	60 3/8"	36"	1"	14 / 12	
GP64X32	62"	32 1/4"	1"	12 / 12	
GP80X33	80 1/4"	33 3/4"	1"	10 / 12	

## Specifications

GP81X31	81 1/4"	31 1/4"	1"	9 / 12	 <p>Technical drawing of a triangular decorative panel. The panel is equilateral with a scalloped bottom edge. It features a central vertical axis and several radial lines extending from the center to the outer edge. Dimension A is the base width, B is the height, C is the thickness, and D is the depth of the central cutout.</p>
GP88X29	86 3/8"	29 3/8"	1"	8 / 12	 <p>Technical drawing of a triangular decorative panel, similar to the first but with a different size and cutout depth. Dimension A is the base width, B is the height, C is the thickness, and D is the depth of the central cutout.</p>
GP96X28	96"	28"	1"	7 / 12	 <p>Technical drawing of a triangular decorative panel, similar to the others but with a different size and cutout depth. Dimension A is the base width, B is the height, C is the thickness, and D is the depth of the central cutout.</p>

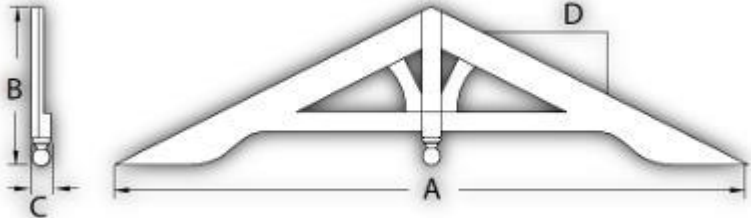
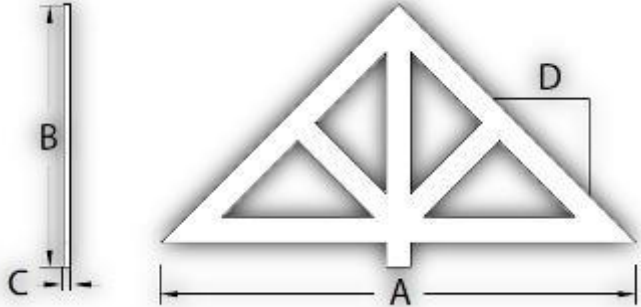
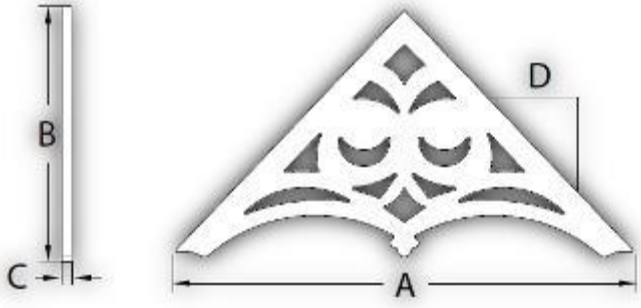
# Specifications

GP107X22	107"	22"	1"	5 / 12	
GP110X27	106 7/8"	27 3/8"	1"	6 / 12	
GPA60X24	60"	24"	3 3/16"	9 5/8 / 12	
GPA70X35	70"	35"	3 3/16"	12 / 12	

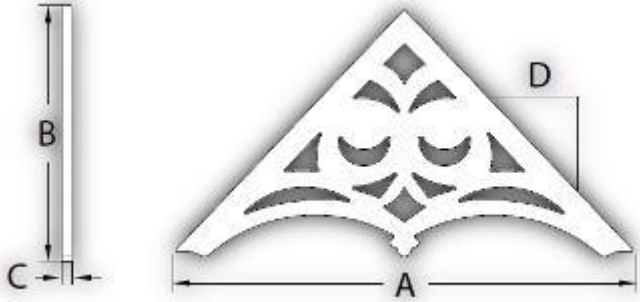
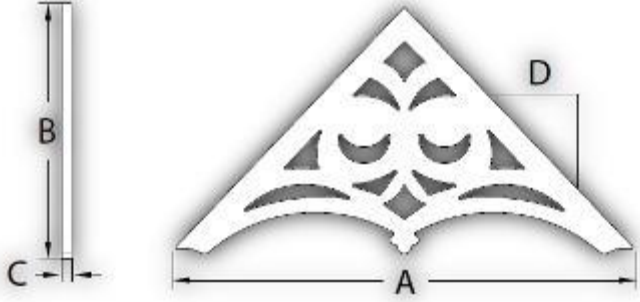
## Specifications

GPA81X34	80 7/16"	33 9/16"	2 15/16"	10 / 12	
GPA86X32	85 3/16"	32 3/16"	2 7/8"	9 / 12	
GPA87X29	86 7/8"	29"	3 1/8"	8 / 12	
GPA95X28	95 1/4"	27 3/4"	2 7/8"	7 / 12	

# Specifications

GPA104X26	103 1/2"	25 7/8"	3 1/8"	6 / 12	 <p>Technical drawing of GPA104X26 showing a cross-section with dimensions A, B, C, and D. Dimension A is the base width, B is the height, C is the base thickness, and D is the depth of the top flange.</p>
GPF66X33	66"	33"	1"	12 / 12	 <p>Technical drawing of GPF66X33 showing a cross-section with dimensions A, B, C, and D. Dimension A is the base width, B is the height, C is the base thickness, and D is the depth of the top flange.</p>
GPH48X24	48"	26"	1"	11 / 12	 <p>Technical drawing of GPH48X24 showing a cross-section with dimensions A, B, C, and D. Dimension A is the base width, B is the height, C is the base thickness, and D is the depth of the top flange.</p>

**Specifications**

<p>GPH75X34</p>	<p>80 15/16"</p>	<p>35 15/16"</p>	<p>1"</p>	<p>10 / 12</p>	 <p>Technical drawing of a decorative triangular finial. It features a complex, symmetrical pattern of scrolls and floral motifs. Dimension A is the base width, B is the height, C is the thickness, and D is the depth of the finial.</p>
<p>GPH78X29</p>	<p>77 1/2"</p>	<p>28 7/8"</p>	<p>1"</p>	<p>8 / 12</p>	 <p>Technical drawing of a decorative triangular finial, identical in design to the one above. It features a complex, symmetrical pattern of scrolls and floral motifs. Dimension A is the base width, B is the height, C is the thickness, and D is the depth of the finial.</p>