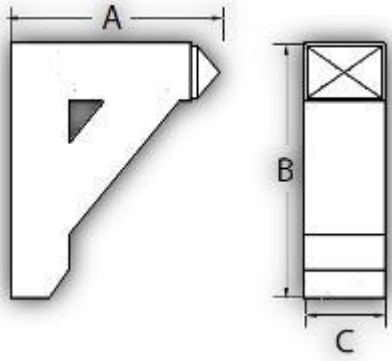
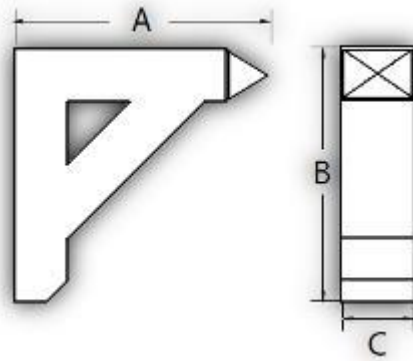
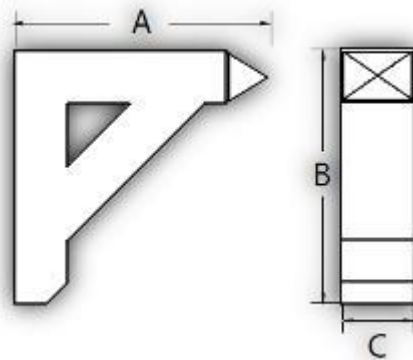
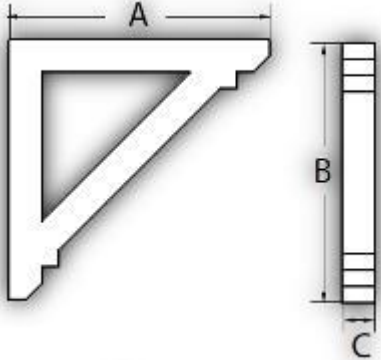
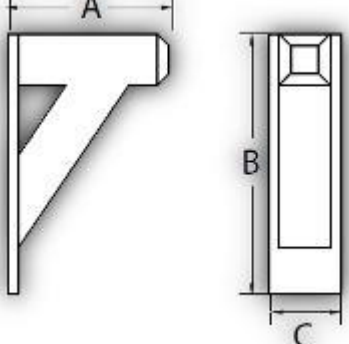
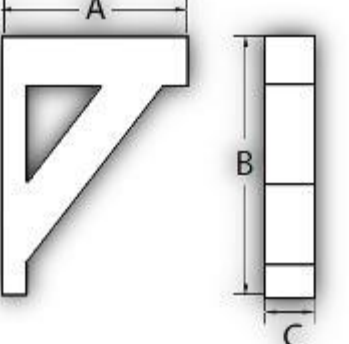


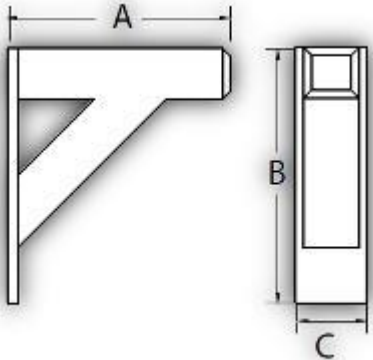
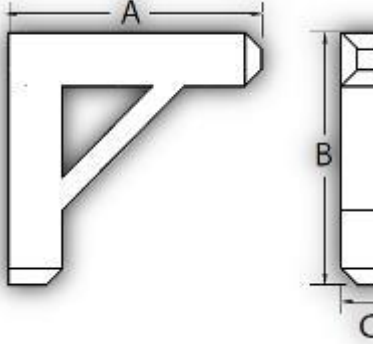
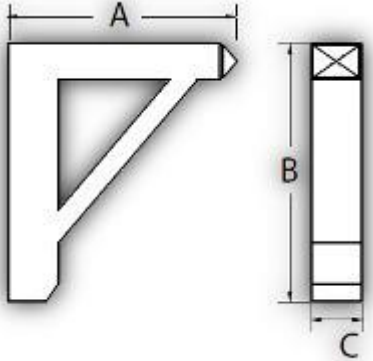
Specifications

SKU	Projection(A)	Height(B)	Overall Width(C)	Profile
BKT9X11	9"	11"	3 1/2"	
BKT12X12X4	12"	12"	3 1/2"	
BKT18X18X4	18"	18"	3 1/2"	

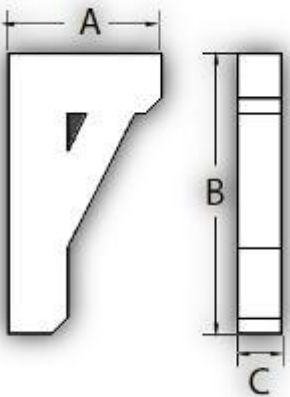
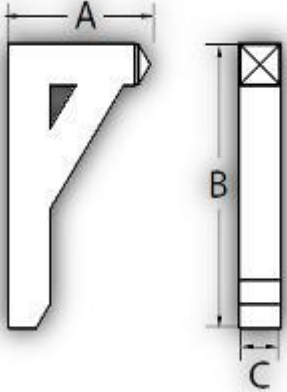
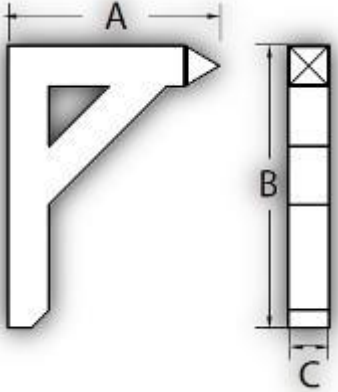
Specifications

BKT16X16	15 7/8"	15 7/8"	2"	 <p>Technical drawing of the BKT16X16 bracket. The front view shows a square bracket with a diagonal support. Dimension A is the width of the top horizontal flange. The side view shows the bracket's profile with dimension B as the height and dimension C as the thickness of the vertical leg.</p>
BKT10X16X4	9 7/8"	16"	4 7/16"	 <p>Technical drawing of the BKT10X16X4 bracket. The front view shows a square bracket with a diagonal support. Dimension A is the width of the top horizontal flange. The side view shows the bracket's profile with dimension B as the height and dimension C as the thickness of the vertical leg.</p>
BKT12X16	11 1/2"	16"	3"	 <p>Technical drawing of the BKT12X16 bracket. The front view shows a square bracket with a diagonal support. Dimension A is the width of the top horizontal flange. The side view shows the bracket's profile with dimension B as the height and dimension C as the thickness of the vertical leg.</p>

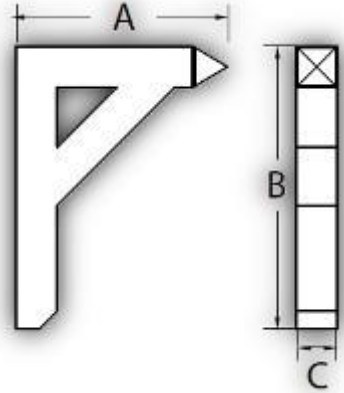
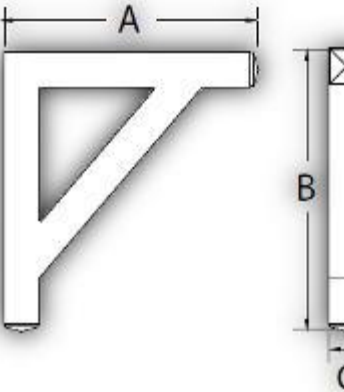
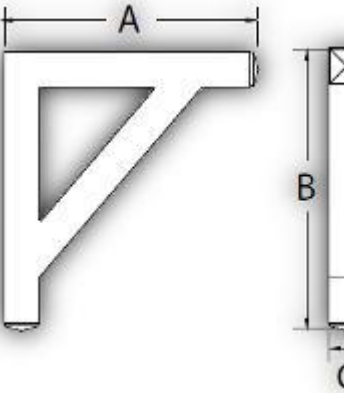
Specifications

BKT14X16X4	14"	16"	4 7/16"	
BKT17X17	16 1/2"	16 1/2"	3 1/2"	
BKT16X18X3	16"	18"	3 1/2"	

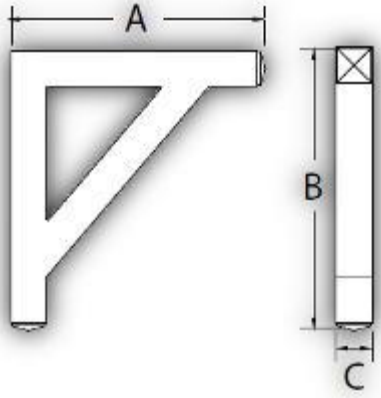
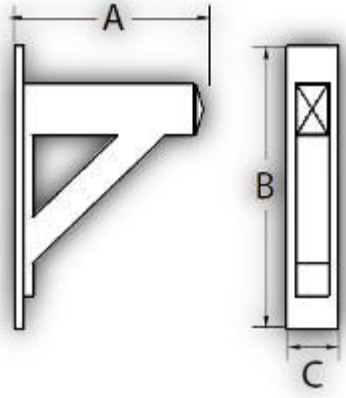
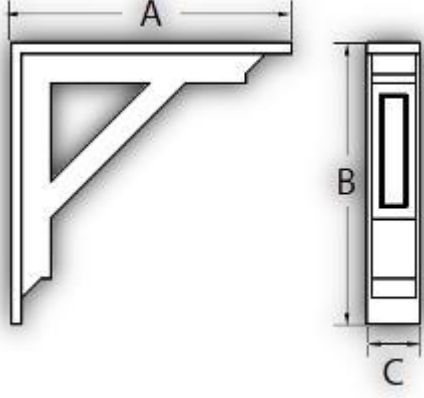
Specifications

BKT11X20	11"	20"	3 1/8"	
BKT12X24X3	12"	24"	3 1/2"	
BKT18X24X4	18"	24"	3 1/2"	

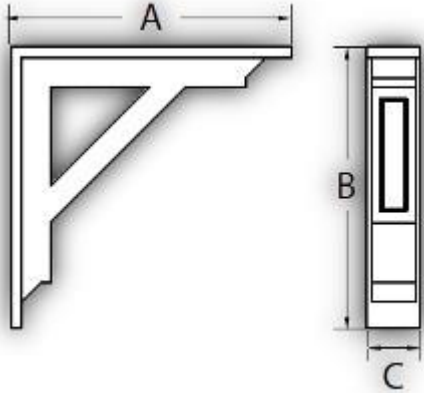
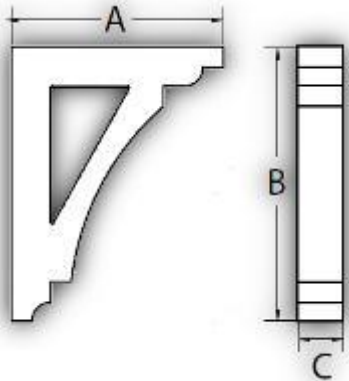
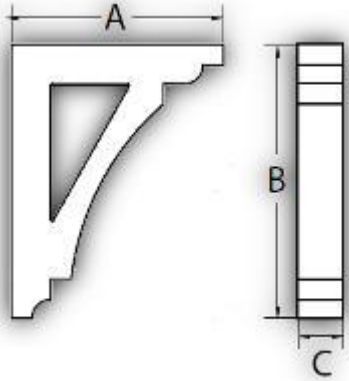
Specifications

BKT18X30X4	18"	30"	3 1/2"	
BKT25X27	25"	27 1/2"	3 1/2"	
BKT36X36X4	36"	36"	4 "	

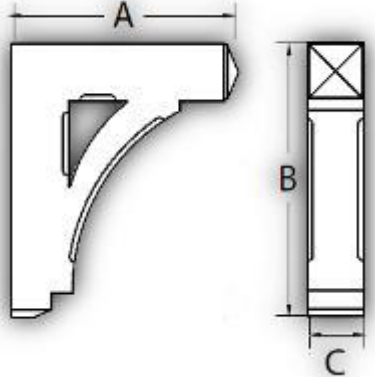
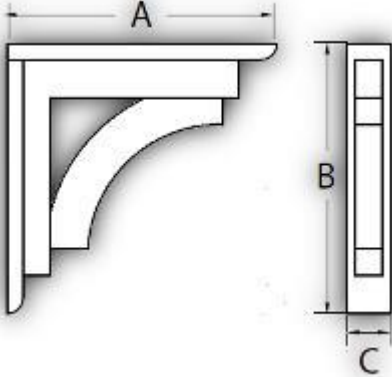
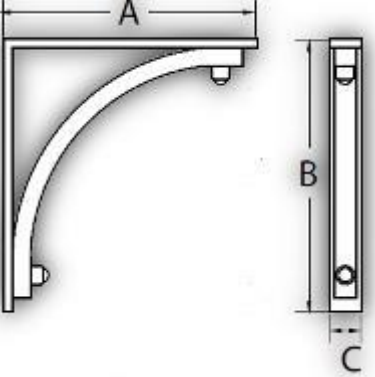
Specifications

BKT36X36X6	36"	36"	6"	
BKT20X30X6	20"	30"	5 1/2"	
BKT32X32	32"	32"	6"	

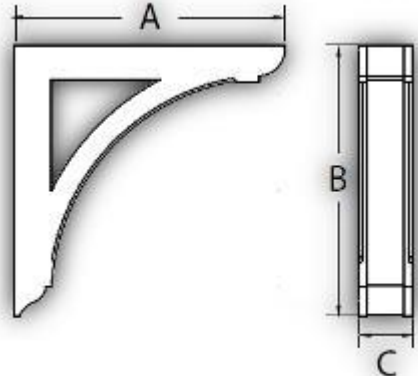
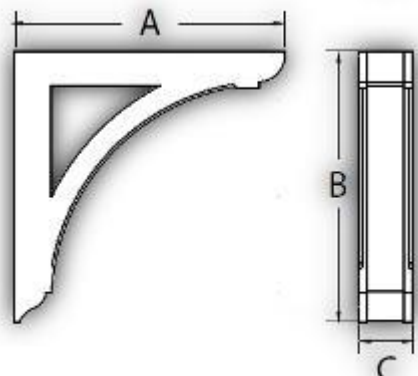
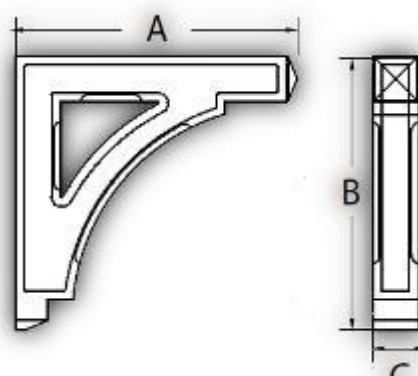
Specifications

BKT40X40	40"	40"	6"	
BKT19X24X4	18 5/8"	24"	4"	
BKT19X36X4	19"	36"	4"	

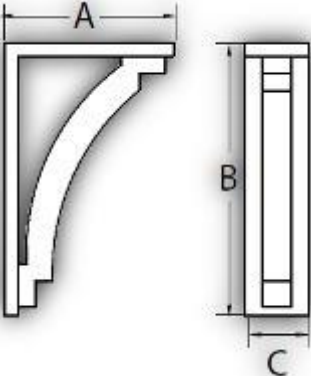
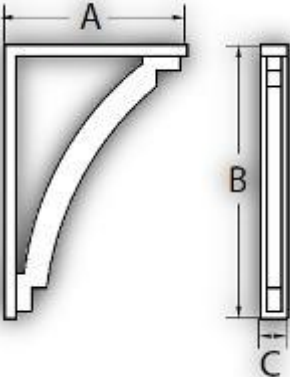
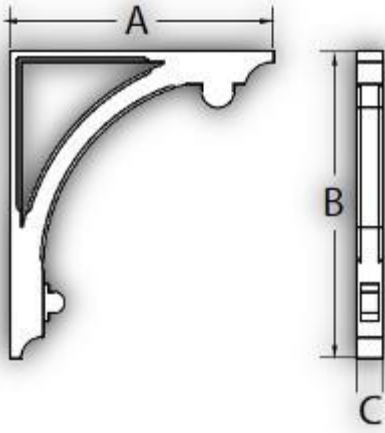
Specifications

BKT20X24X5	20"	24"	5"	 <p>Technical drawing of the BKT20X24X5 bracket. The front view shows a bracket with a curved inner edge and a horizontal top edge of length A. The side view shows a vertical profile with a total height of B and a thickness of C. The side view also features a cross-hatched section at the top.</p>
BKT25X25	25"	25"	4"	 <p>Technical drawing of the BKT25X25 bracket. The front view shows a bracket with a curved inner edge and a horizontal top edge of length A. The side view shows a vertical profile with a total height of B and a thickness of C.</p>
BKT28X30	28"	30"	3 1/2"	 <p>Technical drawing of the BKT28X30 bracket. The front view shows a bracket with a curved inner edge and a horizontal top edge of length A. The side view shows a vertical profile with a total height of B and a thickness of C. The side view also features a circular hole near the bottom.</p>

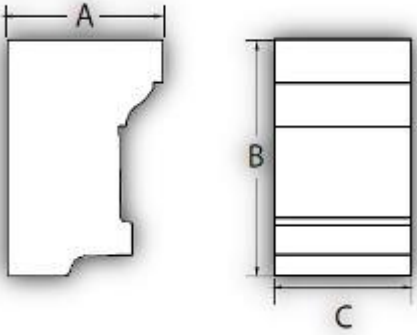
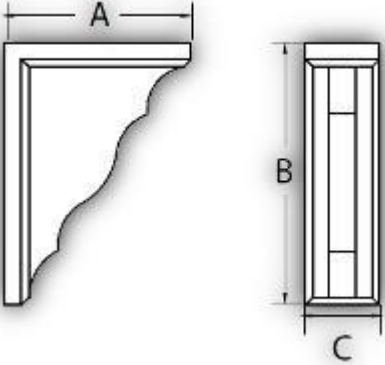
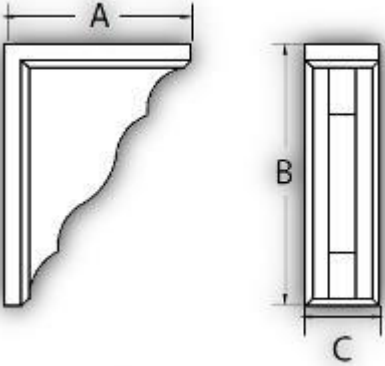
Specifications

BKT30X30	30"	30"	6"	
BKT36X36	36 1/8"	36 1/8"	6"	
BKT31X30X5	31"	30"	5"	

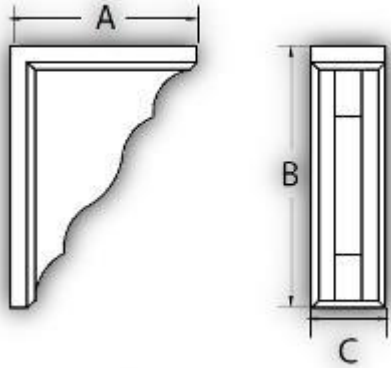
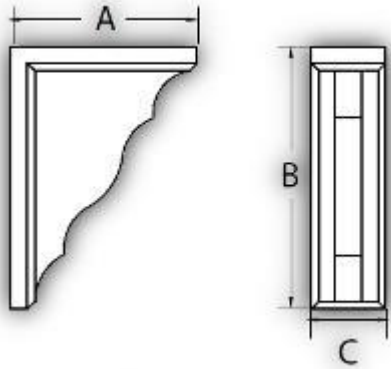
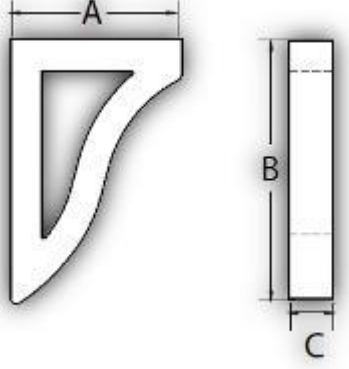
Specifications

BKT19X31	19 1/2"	31 1/2"	7 1/4"	
BKT24X36	24"	36"	3 1/2"	
BKT36X42	36 1/4"	42 1/4"	3 1/2"	

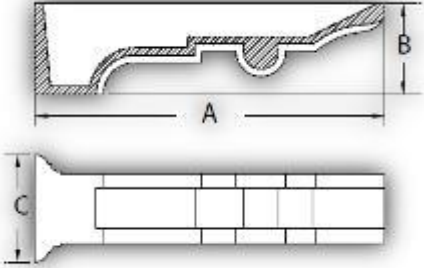
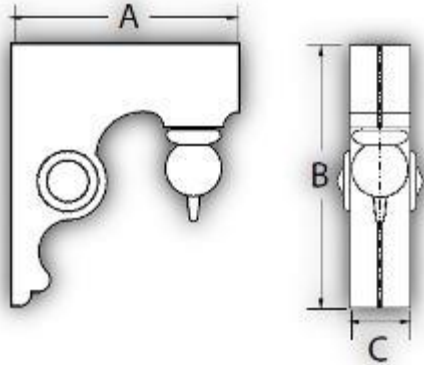
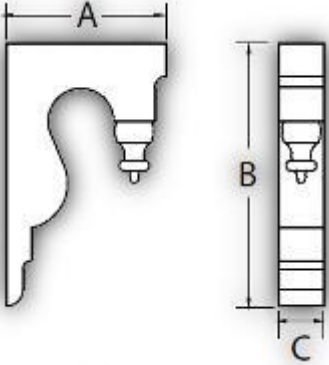
Specifications

BKT5X8	5 7/16"	8 1/4"	4 13/16"	
BKT7X10	7 9/16"	10 5/8"	3"	
BKT9X13	9"	13"	3"	

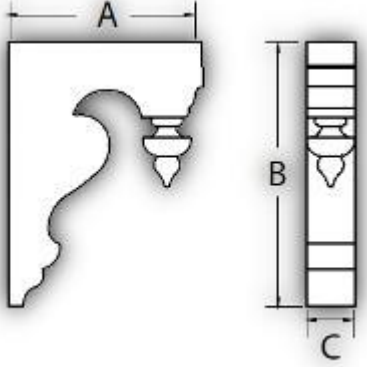
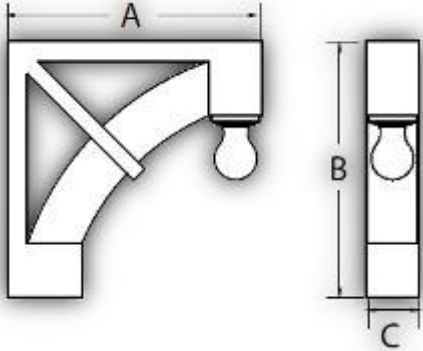
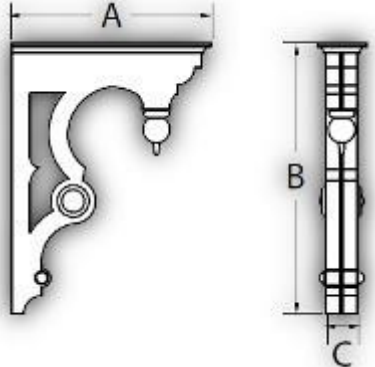
Specifications

BKT11X15	11"	15"	3"	
BKT15X19	15"	19"	3 1/2"	
BKT11X17	11"	17"	2 7/8"	

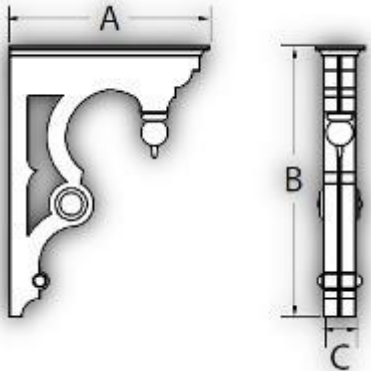
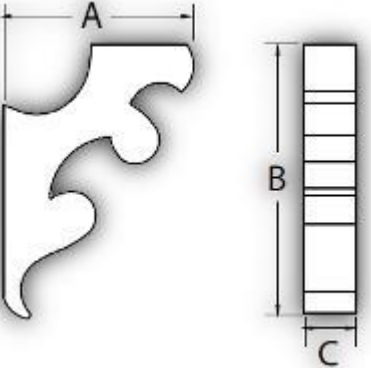
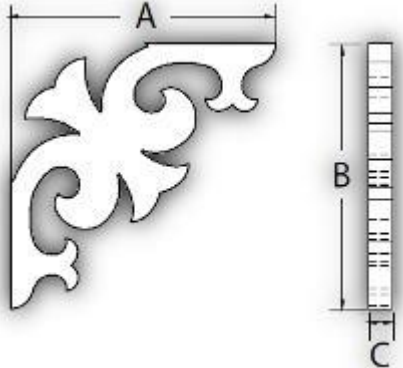
Specifications

BKT35X9	35"	9"	10 3/4"	
BKT7X8	6 9/16"	7 9/16"	1 3/4"	
BKT10X16	9 3/4"	16"	2 3/4"	

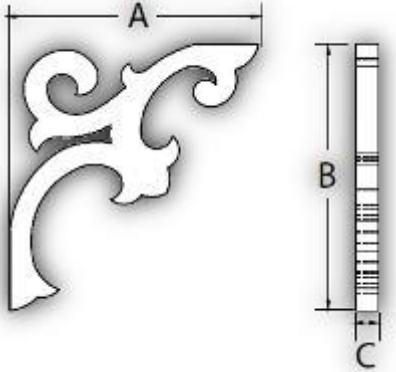
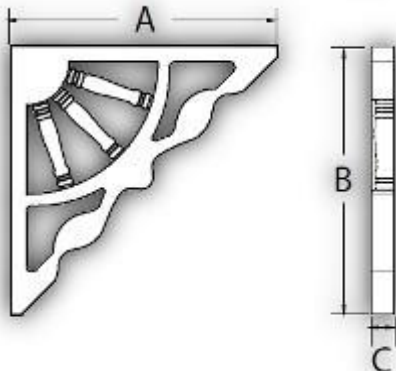
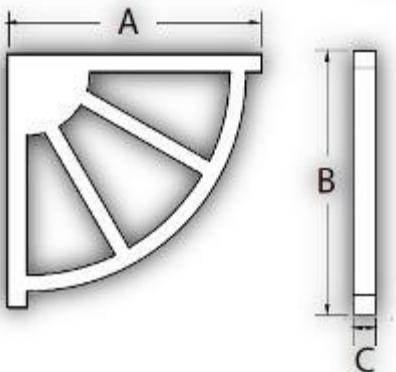
Specifications

BKT12X17	12 1/16"	16 1/2"	3"	 <p>Technical drawing of the BKT12X17 bracket. The front view shows a decorative bracket with a curved top edge and a small decorative finial. Dimension A is the width of the top edge. The side view shows the bracket's profile with a decorative finial and a small hole. Dimension B is the height of the bracket, and dimension C is the thickness.</p>
BKT24X24X5	24"	24"	5"	 <p>Technical drawing of the BKT24X24X5 bracket. The front view shows a square bracket with a diagonal brace and a decorative finial. Dimension A is the width of the top edge. The side view shows the bracket's profile with a decorative finial and a small hole. Dimension B is the height of the bracket, and dimension C is the thickness.</p>
BKT22X30	22"	30"	5 1/2"	 <p>Technical drawing of the BKT22X30 bracket. The front view shows a decorative bracket with a curved top edge and a small decorative finial. Dimension A is the width of the top edge. The side view shows the bracket's profile with a decorative finial and a small hole. Dimension B is the height of the bracket, and dimension C is the thickness.</p>

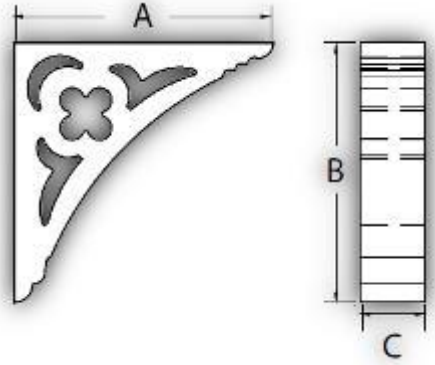
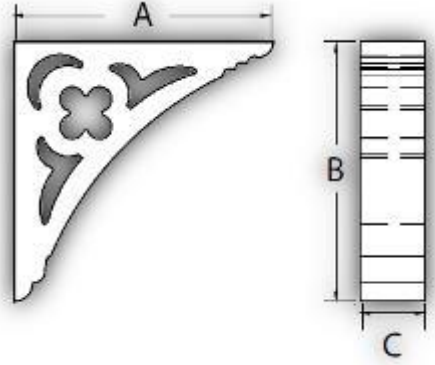
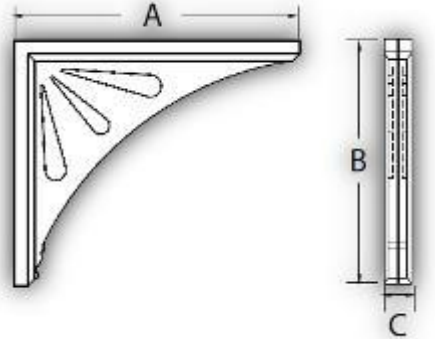
Specifications

BKT30X30X7	30"	30"	7"	
BKT7X10X2	7"	10 1/8"	2"	
BKT11X11	11 3/8"	11 3/8"	1 1/16"	

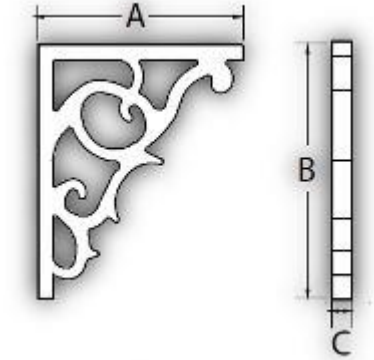
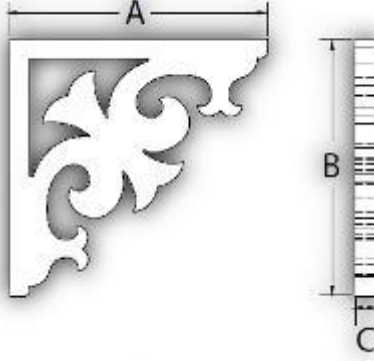
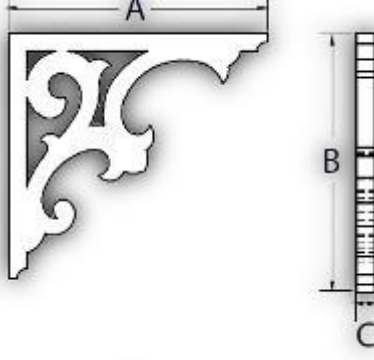
Specifications

BKT12X12	12 1/4"	11 1/2"	1 1/16"	
BKT12X12GP	12"	12"	1"	
BKT12X12WW	12"	12"	1"	

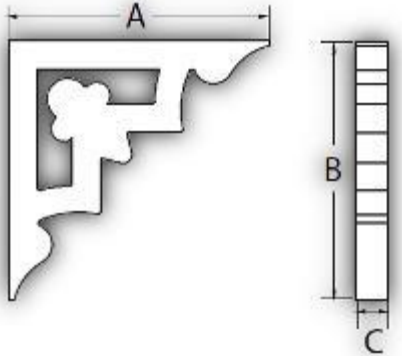
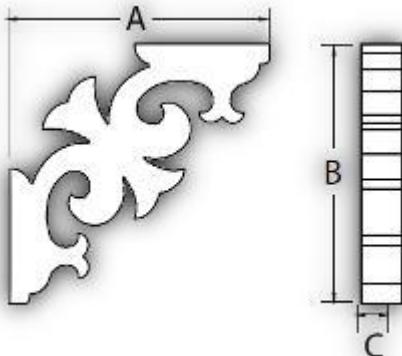
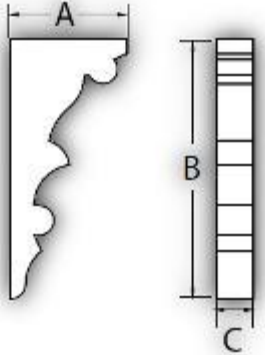
Specifications

BKT12X12X3	12"	12"	3"	
BKT22X21	21 3/4"	21 1/2"	3"	
BKT14X12	14"	12"	1 1/2"	

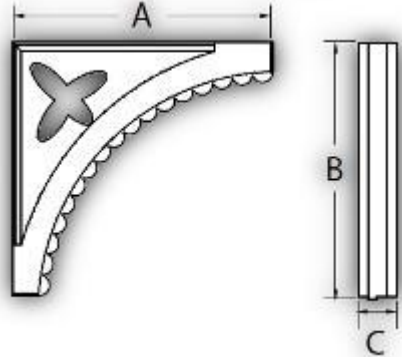
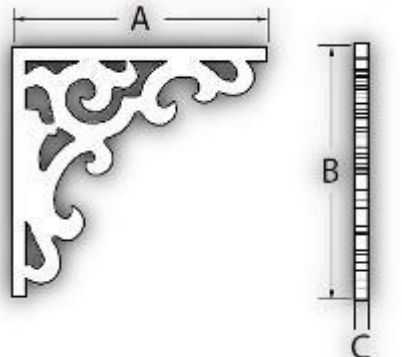
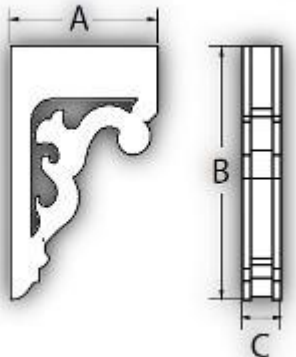
Specifications

BKT10X12	10 1/8"	12 1/2"	1"	 <p>Technical drawing of the BKT10X12 bracket. It shows a side view of the bracket with a decorative, scrolled design. Dimension A is the horizontal width, B is the vertical height, and C is the thickness of the bracket.</p>
BKT13X13	12 7/8"	12 7/8"	1 1/16"	 <p>Technical drawing of the BKT13X13 bracket. It shows a side view of the bracket with a decorative, scrolled design. Dimension A is the horizontal width, B is the vertical height, and C is the thickness of the bracket.</p>
BKT14X15	14"	14 11/16"	1"	 <p>Technical drawing of the BKT14X15 bracket. It shows a side view of the bracket with a decorative, scrolled design. Dimension A is the horizontal width, B is the vertical height, and C is the thickness of the bracket.</p>

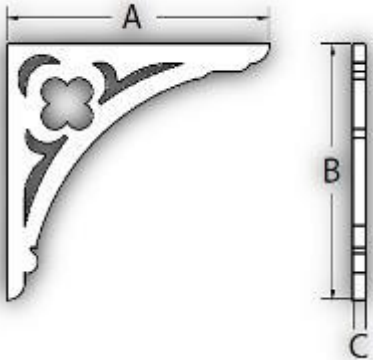
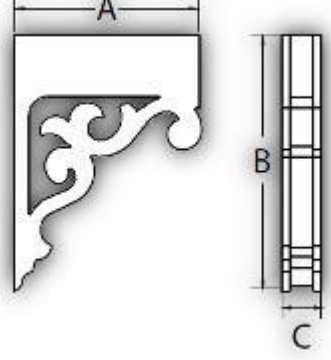
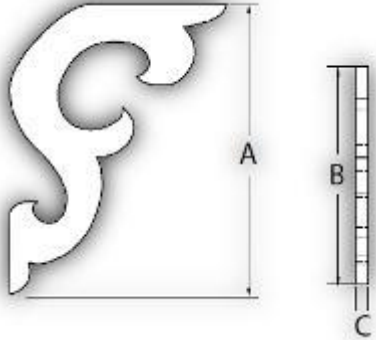
Specifications

BKT16X16X2	16"	16"	2"	
BKT16X16X3	16"	16"	2 1/2"	
BKT8X18	7 7/8"	17 5/8"	2 1/2"	

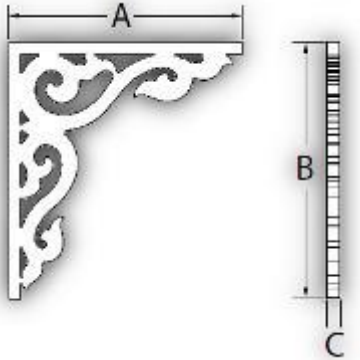
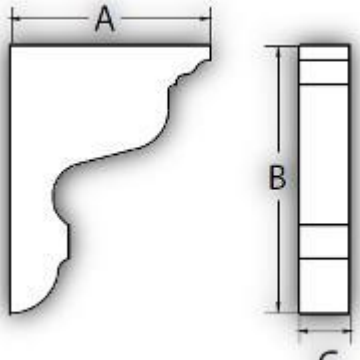
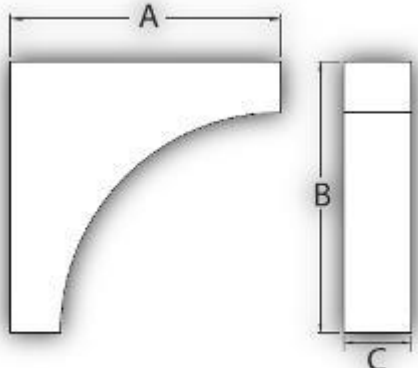
Specifications

BKT18X19	17 15/16"	18 7/16"	2 11/16"	
BKT19X20	19 1/2"	20"	1 1/8"	
BKT12X21X3	12 1/4"	21 1/8"	3 3/16"	

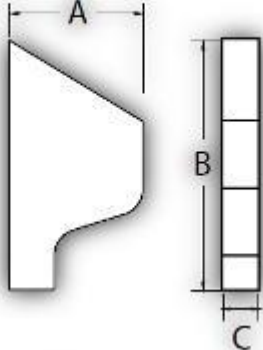
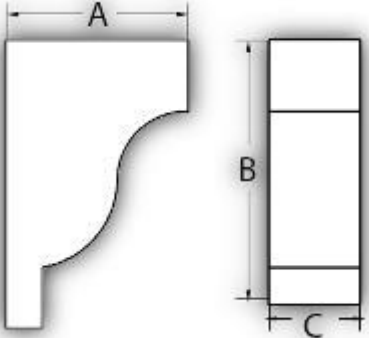
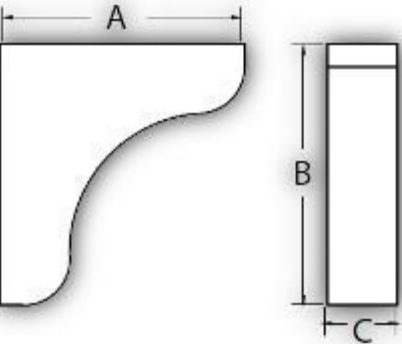
Specifications

BKT22X21X1	22 1/8"	21 1/2"	1"	
BKT16X23X3	16 3/8"	22 11/16"	3 1/2"	
BKT18X24	18"	24"	1"	

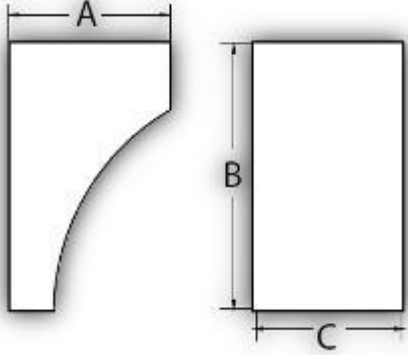
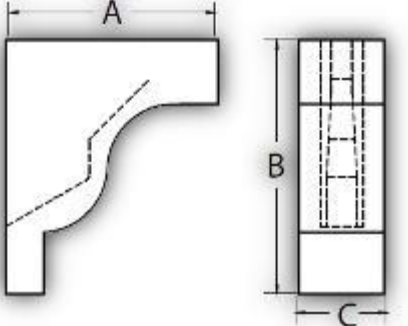
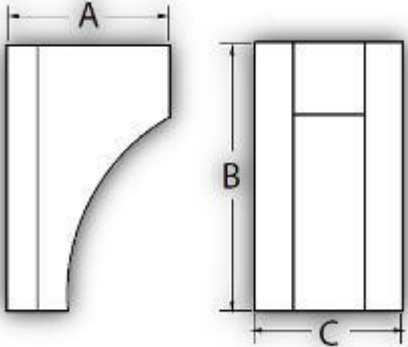
Specifications

BKT23X25	23 1/4"	25 7/16"	1 3/16"	
BKT6X8	6"	8"	1 1/2"	
BKT8X8	8"	8"	2"	

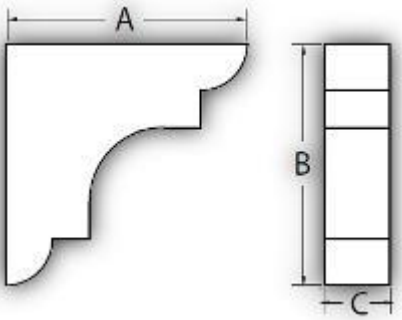
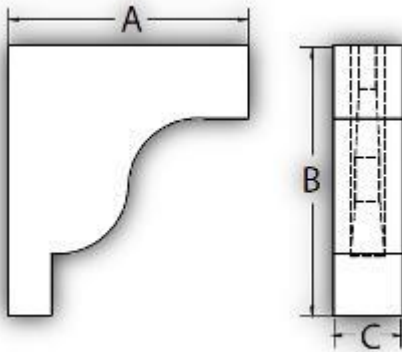
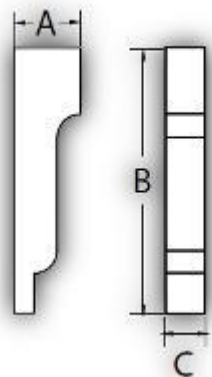
Specifications

BKT6X10X1	5 9/16"	10 3/8"	1 1/2"	
BKT7X11X3	7"	11"	3 1/2"	
BKT10X11	10 1/2"	11 1/4"	3"	

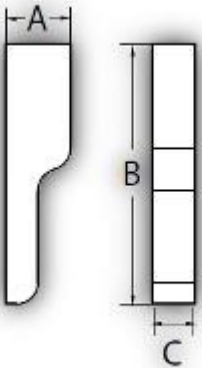
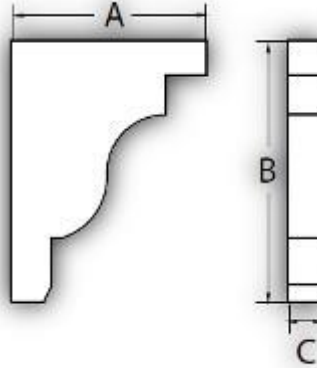
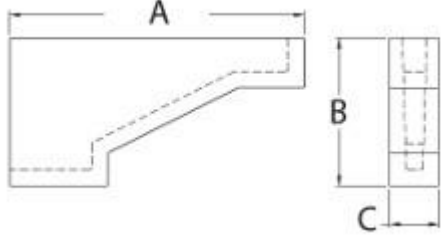
Specifications

BKT7X12X4	7 1/4"	12"	4"	
BKT10X12X4	10"	12"	4"	
BKT8X13	8"	13"	7 1/4"	

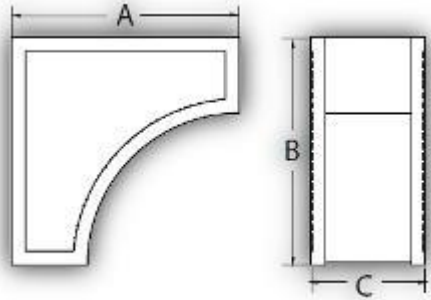
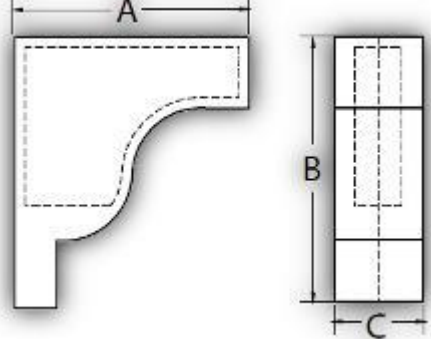
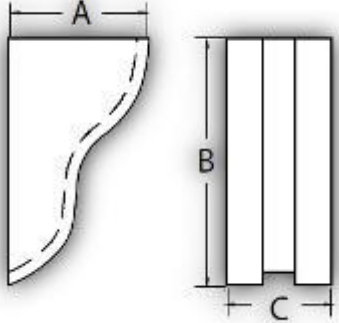
Specifications

BKT13X13X3	13"	13"	3 1/2"	
BKT14X16	14"	15 3/4"	4"	
BKT5X20	5"	20"	3"	

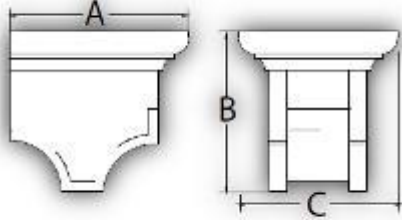
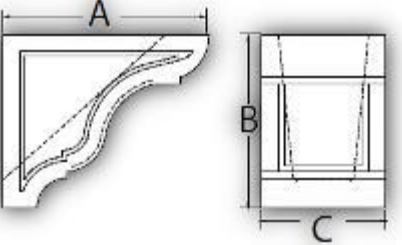
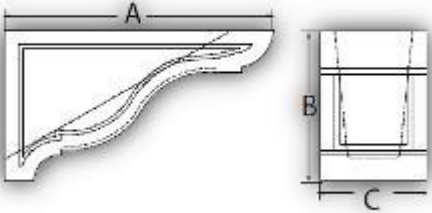
Specifications

BKT6X24	6"	24"	4"	 <p>Technical drawing of the BKT6X24 bracket. The side view shows a vertical bracket with a curved bottom edge. Dimension A is the width at the top. The end view shows a vertical profile with a curved bottom edge. Dimension B is the height, and dimension C is the thickness.</p>
BKT18X24X3	18"	24"	3"	 <p>Technical drawing of the BKT18X24X3 bracket. The side view shows a vertical bracket with a curved bottom edge and a horizontal top edge. Dimension A is the width at the top. The end view shows a vertical profile with a curved bottom edge. Dimension B is the height, and dimension C is the thickness.</p>
BKT18X9X3	18"	9"	3"	 <p>Technical drawing of the BKT18X9X3 bracket. The side view shows a vertical bracket with a curved bottom edge and a horizontal top edge. Dimension A is the width at the top. The end view shows a vertical profile with a curved bottom edge. Dimension B is the height, and dimension C is the thickness.</p>

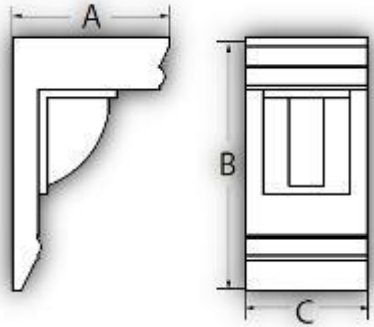
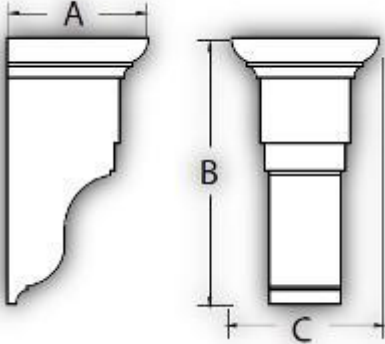
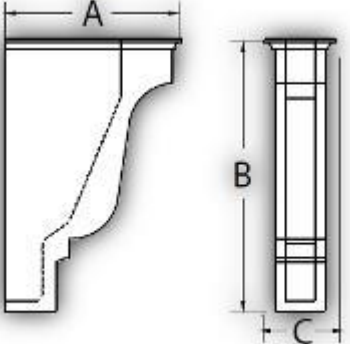
Specifications

BKT24X24X12	24"	24"	12"	
BKT22X26	22 1/2"	26"	8 1/2"	
BKT3X5	2 15/16"	5 1/8"	2 3/16"	

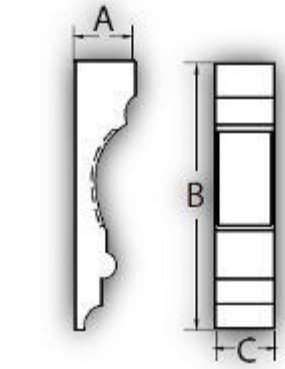
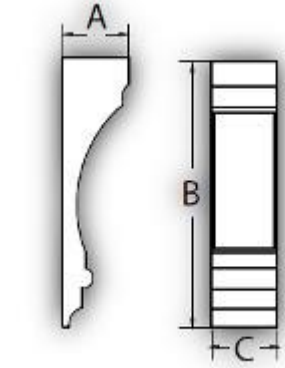
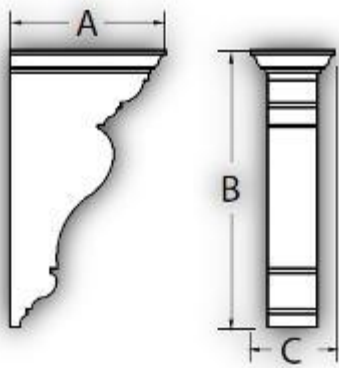
Specifications

BKT9X12	11 1/4"	10"	9 15/16"	
BKT12X10	12"	10 1/8"	7 1/4"	
BKT18X10	18"	10 1/8"	7 1/4"	

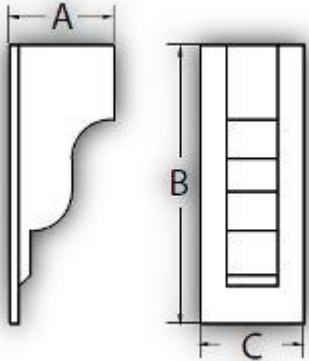
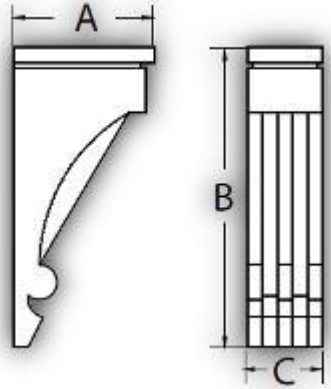
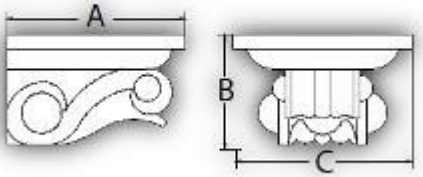
Specifications

BKT9X15	9"	14 1/2"	7"	 <p>Technical drawing of the BKT9X15 bracket. The left view is a side profile showing a curved top edge and a vertical stem. Dimension A is the width of the top flange. The right view is a front view showing a rectangular body with a central vertical slot and a decorative top edge. Dimension B is the height of the main body, and dimension C is the width of the base.</p>
BKT8X15	7 7/8"	14 7/8"	8 1/4"	 <p>Technical drawing of the BKT8X15 bracket. The left view is a side profile showing a curved top edge and a vertical stem. Dimension A is the width of the top flange. The right view is a front view showing a rectangular body with a central vertical slot and a decorative top edge. Dimension B is the height of the main body, and dimension C is the width of the base.</p>
BKT11X16	10 1/2"	16 3/16"	4 3/8"	 <p>Technical drawing of the BKT11X16 bracket. The left view is a side profile showing a curved top edge and a vertical stem. Dimension A is the width of the top flange. The right view is a front view showing a rectangular body with a central vertical slot and a decorative top edge. Dimension B is the height of the main body, and dimension C is the width of the base.</p>

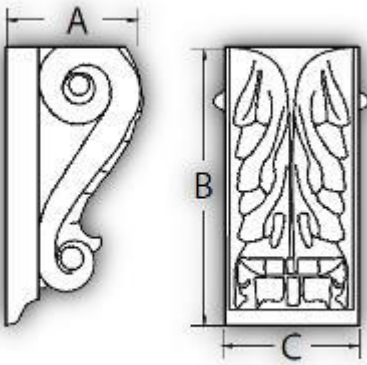
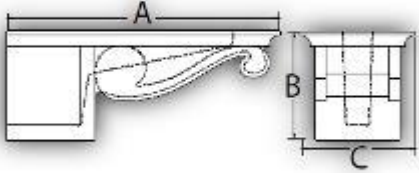
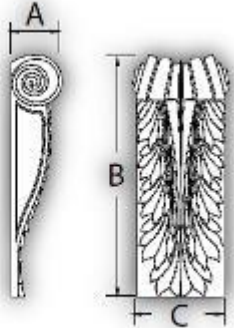
Specifications

BKT4X18X4	4"	18"	4"	
BKT6X24X6	6"	24"	6"	
BKT15X28	15 3/8"	27 9/16"	8 3/8"	


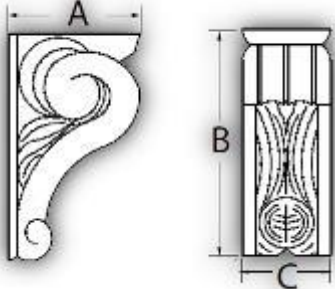
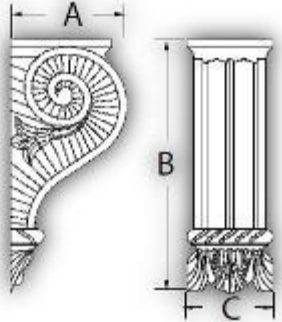
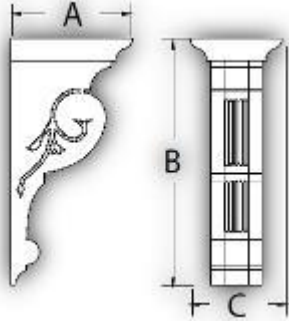
Specifications

BKT11X30	11 1/4"	30"	11 1/4"	 <p>Technical drawing of the BKT11X30 bracket. The side view shows a bracket with a curved bottom edge. Dimension A is the width at the top. The end view shows a vertical bracket with a central slot and horizontal lines. Dimension B is the height, and dimension C is the width at the base.</p>
BKT14X30X8	14 1/4"	30"	7 1/2"	 <p>Technical drawing of the BKT14X30X8 bracket. The side view shows a bracket with a curved bottom edge and a decorative top edge. Dimension A is the width at the top. The end view shows a vertical bracket with a central slot and vertical lines. Dimension B is the height, and dimension C is the width at the base.</p>
BKT7X5	6 7/8"	4 1/4"	7 3/8"	 <p>Technical drawing of the BKT7X5 bracket. The side view shows a bracket with a curved bottom edge and a decorative top edge. Dimension A is the width at the top. The end view shows a vertical bracket with a central slot and decorative elements. Dimension B is the height, and dimension C is the width at the base.</p>

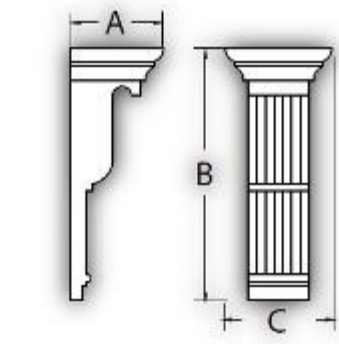
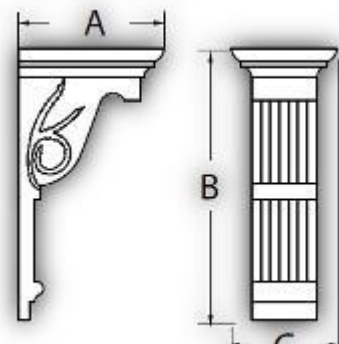
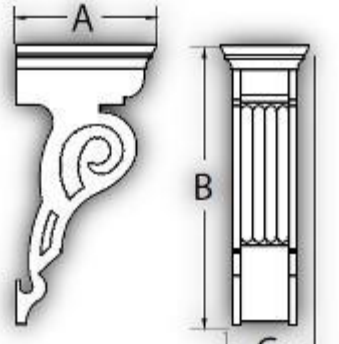
Specifications

BKT13X7	13 1/4"	6 5/16"	6 3/8"	 <p>Technical drawing of the BKT13X7 bracket. The left view is a side profile showing a vertical bracket with a decorative scrollwork design. Dimension A indicates the width of the top flange. The right view is a front view showing the bracket's depth and the intricate scrollwork pattern. Dimension B indicates the height of the main body, and dimension C indicates the width of the base.</p>
BKT19X8	18 15/16"	7 9/16"	8"	 <p>Technical drawing of the BKT19X8 bracket. The left view is a side profile showing a horizontal bracket with a decorative scrollwork design. Dimension A indicates the length of the top flange. The right view is a front view showing the bracket's depth and the intricate scrollwork pattern. Dimension B indicates the height of the main body, and dimension C indicates the width of the base.</p>
BKT2X10	2"	9 1/2"	3 3/4"	 <p>Technical drawing of the BKT2X10 bracket. The left view is a side profile showing a vertical bracket with a decorative scrollwork design. Dimension A indicates the width of the top flange. The right view is a front view showing the bracket's depth and the intricate scrollwork pattern. Dimension B indicates the height of the main body, and dimension C indicates the width of the base.</p>

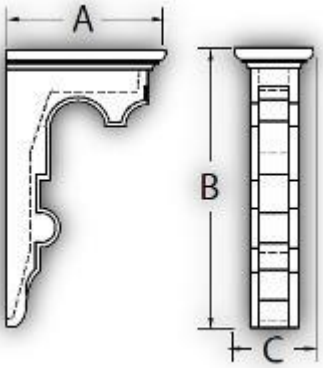
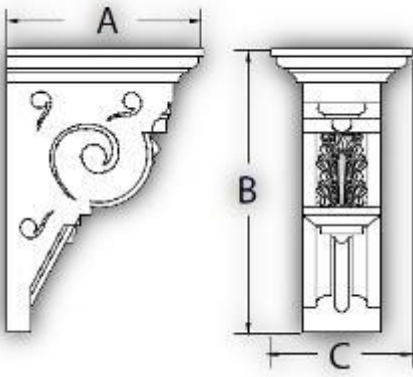
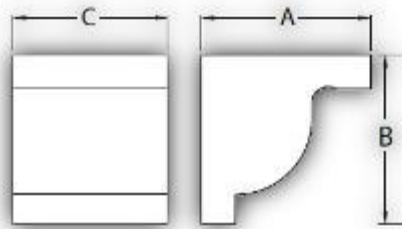
Specifications

BKT24X12	23 1/2"	11 1/2"	9 1/4"	
BKT16X9	9 1/4"	15 7/8"	3 5/8"	
BKT7X16	7 7/16"	16 1/4"	5 1/2"	
BKT8X17	8 3/16"	16 5/8"	6 3/16"	





Specifications

BKT7X18	6 11/16"	18 1/4"	7 11/16"	
BKT11X20X8	11"	20 1/2"	8"	
BKT18X35	17 1/2"	35"	11"	

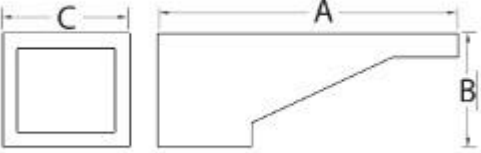
Specifications

BKT20X35	20 3/16"	35"	10"	 <p>Technical drawing of the BKT20X35 bracket. The left view is a side profile showing a decorative bracket with a curved top edge and a small circular detail. Dimension A is the width of the top flange. The right view is an end view showing a vertical rectangular shape with a decorative top edge and a small circular detail. Dimension B is the height, and dimension C is the width of the base.</p>
BKT25X36	25 3/16"	36"	18"	 <p>Technical drawing of the BKT25X36 bracket. The left view is a side profile showing a decorative bracket with a curved top edge and a small circular detail. Dimension A is the width of the top flange. The right view is an end view showing a vertical rectangular shape with a decorative top edge and a small circular detail. Dimension B is the height, and dimension C is the width of the base.</p>
BKT10X10X9	10"	10"	9 1/8"	 <p>Technical drawing of the BKT10X10X9 bracket. The left view is a side profile showing a decorative bracket with a curved top edge and a small circular detail. Dimension C is the width of the top flange. The right view is an end view showing a vertical rectangular shape with a decorative top edge and a small circular detail. Dimension A is the width of the top flange, dimension B is the height, and dimension C is the width of the base.</p>

Specifications

BKT16X6X4.75	16"	6"	4 3/4"	
BKT16X6X6.75	16"	6"	6 3/4"	
BKT10X10X9	10"	10"	9 1/8"	
BKT16X6X4.75	16"	6"	4 3/4"	

Specifications

BKT16X6X6.75	16"	6"	6 3/4"	 <p>The technical drawing shows two views of a bracket. The left view is a top-down perspective of a square bracket with a dimension line labeled 'C' indicating its width. The right view is a side profile of the bracket, showing a horizontal top edge with a dimension line labeled 'A' for its length. The bottom edge of the bracket is stepped, with a vertical drop on the left, a diagonal slope, and a final vertical drop on the right. A dimension line labeled 'B' indicates the height of the rightmost vertical section.</p>
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