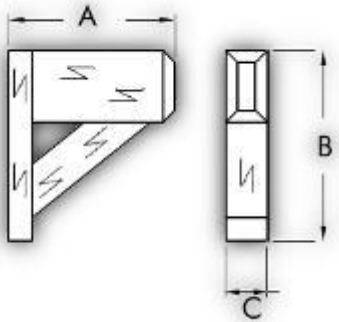
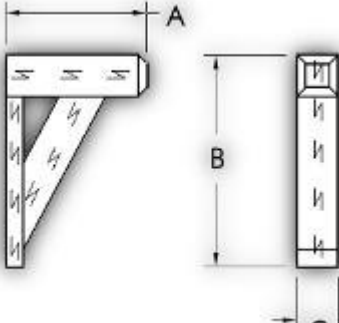
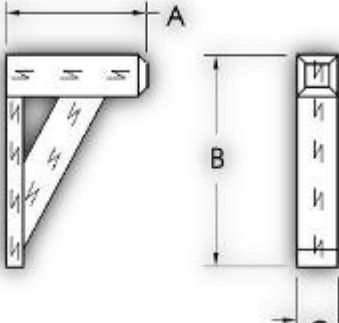
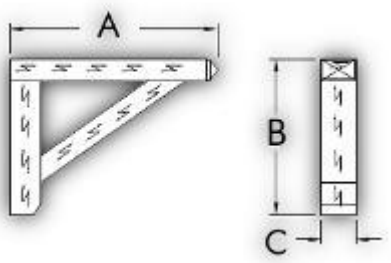
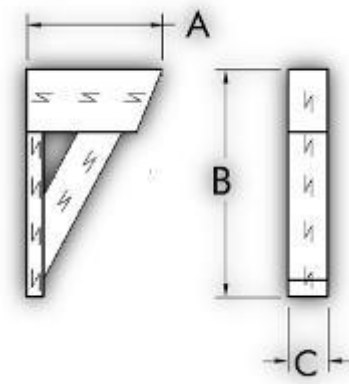
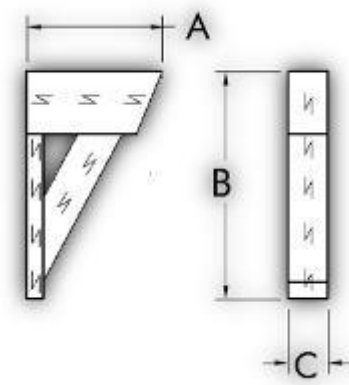


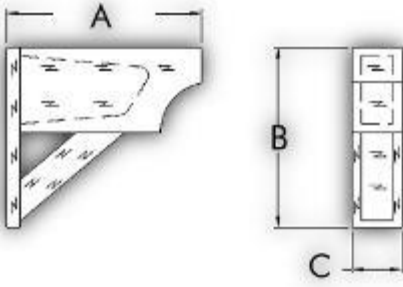
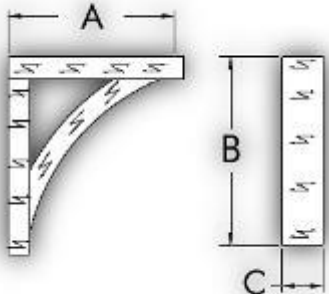
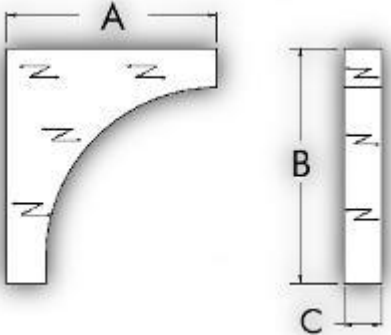
Specifications

SKU	Projection(A)	Height(B)	Overall Width(C)	Profile
BKT14X16X3.5S	14"	16"	3 1/2"	
BKT12X18X3X1S	12"	18"	3 1/2"	
BKT18X18X3X1S	18"	18"	3 1/2"	

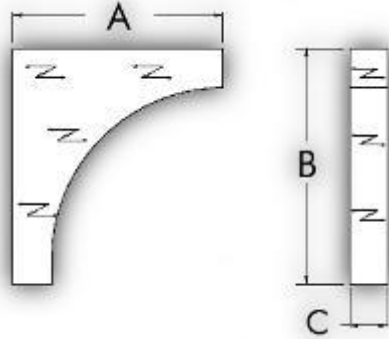
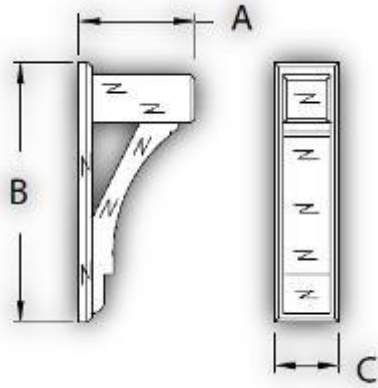
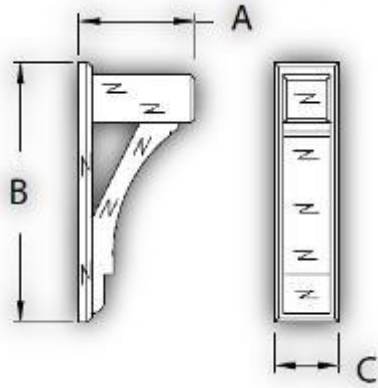
Specifications

BKT24X18X4S	24"	18"	4"	 <p>Technical drawing of the BKT24X18X4S bracket. It shows a side view of the L-shaped bracket with a diagonal brace. Dimension A is the horizontal length of the top arm. Dimension B is the vertical height of the vertical arm. Dimension C is the thickness of the vertical arm.</p>
BKT12X20X3S	12"	20"	3 1/2"	 <p>Technical drawing of the BKT12X20X3S bracket. It shows a side view of the L-shaped bracket with a diagonal brace. Dimension A is the horizontal length of the top arm. Dimension B is the vertical height of the vertical arm. Dimension C is the thickness of the vertical arm.</p>
BKT18X20X3S	18"	20"	3 1/2"	 <p>Technical drawing of the BKT18X20X3S bracket. It shows a side view of the L-shaped bracket with a diagonal brace. Dimension A is the horizontal length of the top arm. Dimension B is the vertical height of the vertical arm. Dimension C is the thickness of the vertical arm.</p>

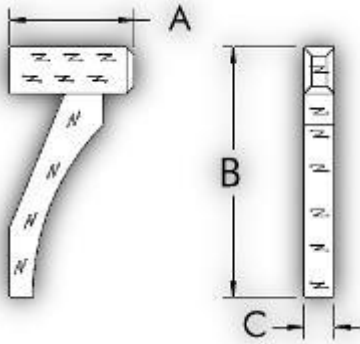
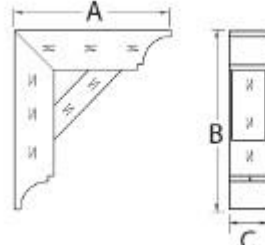
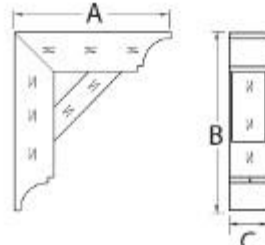
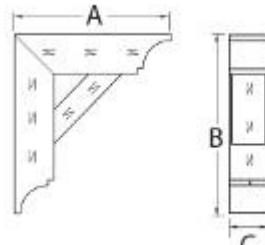
Specifications

BKT21X20X6S	21 1/2"	20"	5 1/2"	 <p>Technical drawing of the BKT21X20X6S bracket. It shows a side view with dimension A indicating the top width and a front view with dimensions B (height) and C (width). The bracket has a curved bottom edge and a hole in the top flange.</p>
BKT16X18X4S	16"	18"	4"	 <p>Technical drawing of the BKT16X18X4S bracket. It shows a side view with dimension A indicating the top width and a front view with dimensions B (height) and C (width). The bracket has a curved bottom edge and a hole in the top flange.</p>
BKT22X24X4S	20 15/16"	23 9/16"	3 3/4"	 <p>Technical drawing of the BKT22X24X4S bracket. It shows a side view with dimension A indicating the top width and a front view with dimensions B (height) and C (width). The bracket has a curved bottom edge and a hole in the top flange.</p>

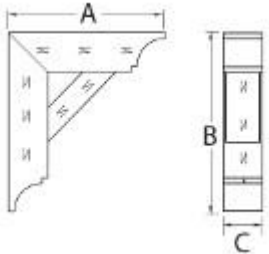
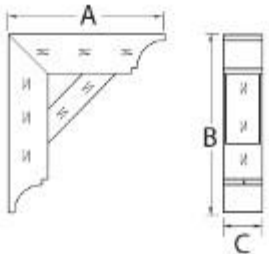
Specifications

BKT28X32X4S	28"	32"	4 1/4"	 <p>Technical drawing of a corner bracket. The left view shows a 90-degree corner with a curved inner edge. Dimension A is the width of the top horizontal flange. Dimension B is the height of the vertical flange. Dimension C is the thickness of the bracket. The right view shows the side profile of the bracket with a Z-shaped cross-section.</p>
BKT14X30X7.5S	13 1/2"	30"	7 1/2"	 <p>Technical drawing of a corner bracket. The left view shows a 90-degree corner with a curved inner edge. Dimension A is the width of the top horizontal flange. Dimension B is the height of the vertical flange. Dimension C is the thickness of the bracket. The right view shows the side profile of the bracket with a Z-shaped cross-section.</p>
BKT22X30X8S	21 1/2"	30"	7 1/2"	 <p>Technical drawing of a corner bracket. The left view shows a 90-degree corner with a curved inner edge. Dimension A is the width of the top horizontal flange. Dimension B is the height of the vertical flange. Dimension C is the thickness of the bracket. The right view shows the side profile of the bracket with a Z-shaped cross-section.</p>

Specifications

BKT16X32X4S	16"	32"	4"	 <p>Technical drawing of a curved bracket. Dimension A is the width of the top horizontal flange. Dimension B is the vertical height of the main body. Dimension C is the thickness of the bracket.</p>
BKT14X16X4S	14"	16"	3 1/2"	 <p>Technical drawing of a square bracket. Dimension A is the width of the top horizontal flange. Dimension B is the vertical height of the main body. Dimension C is the thickness of the bracket.</p>
BKT14X16X6S	14"	16"	5 1/2"	 <p>Technical drawing of a square bracket. Dimension A is the width of the top horizontal flange. Dimension B is the vertical height of the main body. Dimension C is the thickness of the bracket.</p>
BKT22X24X4S	22"	24"	3 1/2"	 <p>Technical drawing of a square bracket. Dimension A is the width of the top horizontal flange. Dimension B is the vertical height of the main body. Dimension C is the thickness of the bracket.</p>

Specifications

BKT22X24X6S	22"	24"	5 1/2"	
BKT26X24X4S	26"	24"	3 1/2"	
BKT26X24X6S	26"	24"	5 1/2"	