

BX TOWER SERIES



- X Brace design for strength. Braces riveted in center as well as ends.
- All Riveted Construction.
- Greater width and weight at bottom.
- Beaded channel leg for added strength
- All steel.
- Pregalvanized for added life.
- Rotators easily installed.
- Three steps included on one face of top section.

Sections nest inside each other for compact shipment.

BX	HBX	HDBX
Standard Basic Tower Needs	Heavy Duty For Heavier Capacity	Extra Heavy Duty Our Heaviest BX Tower
Maximum height 64'	Maximum height 56'	Maximum height 48'
Can be used with Concrete Base Stubs	Can be used with Concrete Base Stubs	Can be used with Concrete Base Stubs
Available in heights of 24' to 64' in 8' increments	Available in heights of 24' to 56' in 8' increments	Available in heights of 24' to 48' in 8' increments
Up to 6 square feet antenna capacity	Up to 12 square feet antenna capacity	Up to 20 square feet antenna capacity
Top of tower is a 8- 1/8" triangle	Top of tower is a 10- 3/16" triangle	Top of tower is a 12- 3/4" triangle
Includes 8' mast (M8)	Mast not included	Mast not included
Always has #1 as a top section	Always has #2 as a top section	Always has #3 as a top section

Antenna Systems & Supplies Company
 275 Elk Trail
 Carol Stream, Illinois 60188
 Phone: 630.221.0600 Fax: 630.221.9226
www.antennasystems.com

email: sales@antennasystems.com