

## Product Features

### Features

- “X” brace with beaded channel leg design
  - Enhancements made to both leg profile and taper allow for easier installation and improved tower structure
  - High strength galvanized steel construction
  - Heat treated aluminum rivets
  - Top sections tapered
  - Universal house bracket
  - No concrete required
  - Designed to withstand impact load of a climber in case of a fall in accordance with CSA-S37-13.\*
- See installation instructions for more information*

### \*\*Load Limits

Designed to support equipment up to 3 square ft. (0.28 m<sup>2</sup>) projected wind area, mounted not more than 2.5 sections above house bracket.

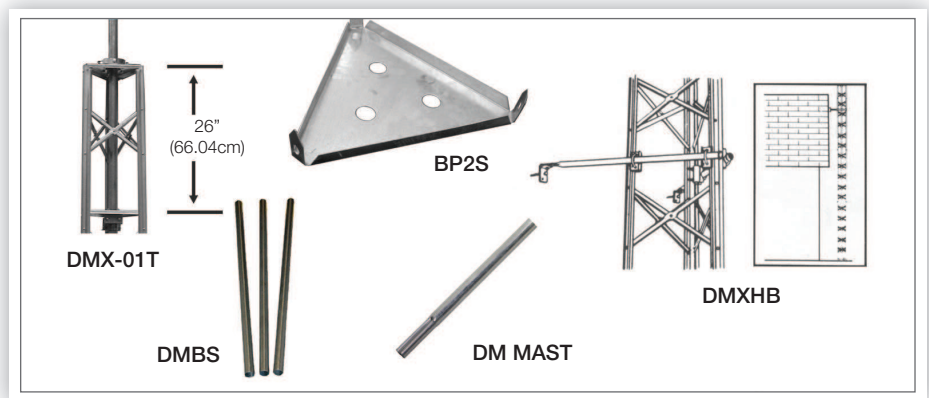
**Caution:** GS-123 guy stations available for larger loads or greater heights above house bracket.

### Tower Packages

DMXB tower packages come complete with tower sections, DM mast, top plate, rotor plate, BP2S base plate, TMCA mast clamp assembly, DMBS drive stakes and DMXHB universal house bracket. Height includes mast.

<b>DMXB-02</b>	<b>20'</b> (6.10 m)	<b>DMXB-05</b>	<b>44'</b> (13.41 m)
<b>DMXB-03</b>	<b>28'</b> (8.54 m)	<b>DMXB-06</b>	<b>52'</b> (15.85 m)
<b>DMXB-04</b>	<b>36'</b> (10.97 m)		

**Note:** For tower accessories or parts that may be ordered separately, please refer to the DMX Parts and Accessories Page.



\*Towers have not been tested to be in compliance with other sections of CSA-S37-13.

\*\*Tower load limits are based on survival, and cannot be stamped by a licensed engineer.

Wade Antenna's ongoing policy of continuing development may result in specification changes to its products.

## Caution Notice

### Please Read Carefully

Our published installation guidelines are for standard towers and mounting devices as specified. These guidelines are based on assumed soil and weather conditions that may or may not exist in your area and on the assumption that no damage has occurred or modifications made to the tower or mounting device.

A qualified structural engineer should be consulted prior to installing any tower or supporting structure.



### WARNING!

Survey your installation site **NOW** to prevent your antenna or support from coming in contact with overhead powerlines. Caution should be used when climbing towers and support structures.

**FAILURE TO EXERCISE CAUTION MAY RESULT IN SERIOUS INJURY OR DEATH.**

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