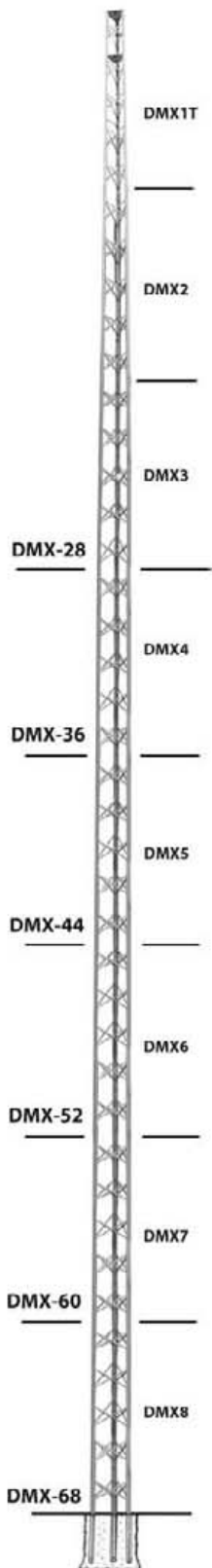


DELHI TOWERS

DMX Standard, Medium & Heavy Duty Towers



Features

- Attractive **tapered** design.
- "X" brace with beaded channel leg.
- Hi-strength galvanized steel construction.
- Eight foot sections.
- Compact shipping package.
- Free-standing installation.
- Ideal for amateur radio and industrial/commercial communications applications.
- Climb shields recommended.

Standard Tower Packages

DMX towers are packaged complete with CBS concrete base stubs, DM mast, top plate, rotor plate, TMCA clamp assembly and all necessary hardware. Height includes mast.

Medium & Heavy Duty Tower Packages

DMXMD and DMXHD towers are packaged complete with CBS concrete base stubs, top plate, rotor plate, 2 model 244A cast aluminum mast clamps and all necessary hardware. (Mast not included)

Tower

DMX-28	28' (8.53 m)	DMXMD-32	32' (9.75 m)
DMX-36	36' (10.97 m)	DMXMD-40	40' (12.19 m)
DMX-44	44' (13.41 m)	DMXMD-48	48' (14.63 m)
DMX-52	52' (15.85 m)	DMXMD-56	56' (17.07 m)
DMX-60	60' (18.29 m)	DMXHD-32	32' (9.75 m)
DMX-68	68' (20.73 m)	DMXHD-40	40' (12.19 m)
		DMXHD-48	48' (14.63 m)

DMX BASE SECTION	HOLE RAD. (INCHES)	MINIMUM CONCRETE REQUIREMENT (CU. YDS)
-3	18	1.0
-4	19	1.2
-5	21	1.4
-6	22	1.6
-7	24	1.8
-8	25	2.0

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

DELHI TOWERS

DMX Standard, Medium & Heavy Duty Towers (continued)

Load Limits

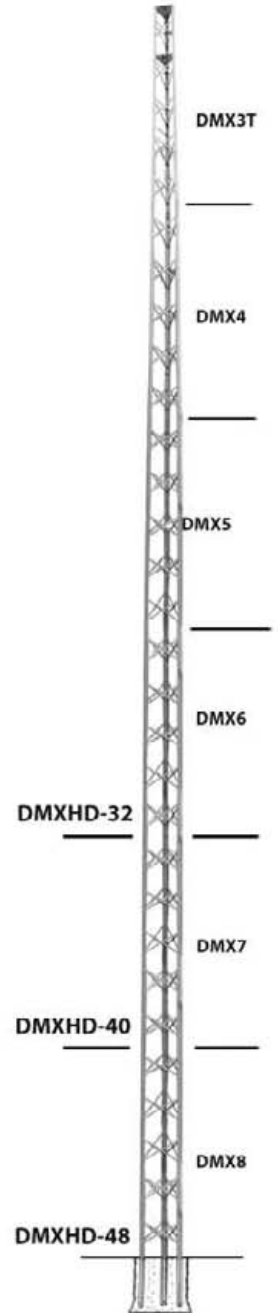
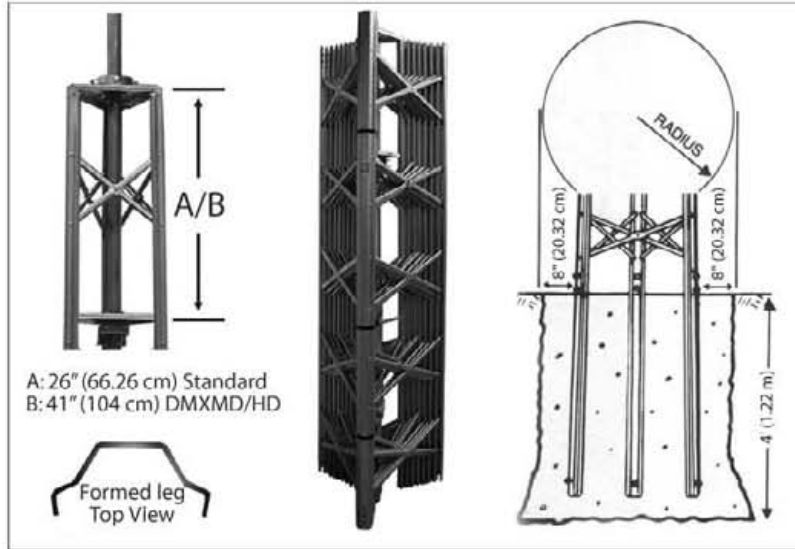
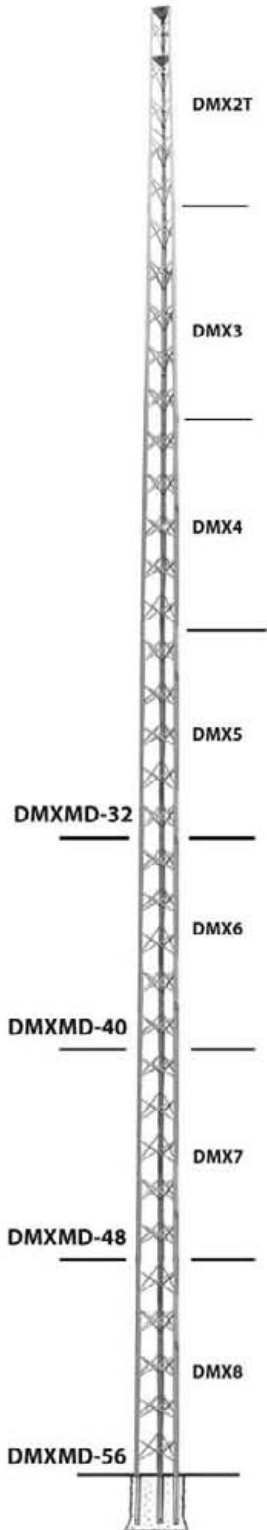
DMX Standard duty towers are designed to support up to 3 square ft. (0.28 m²) projected wind area.

DMXMD Medium duty towers are designed to support up to 6 square ft. (0.56 m²) projected wind area.

DMXHD Heavy duty towers are designed to support up to 9 square ft. (0.84 m²) projected wind area.

Note: Guy wires must be used for larger loads or if straight sections are added for extra height.

Note: For tower accessories or parts that may be ordered separately, please refer to DMX parts and accessories page.



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