

**DMXB-06 Install**



Wade DMXB bracketed towers are a versatile and dependable solution for customers within a vast market. These products are safe, reliable, and easy to install. This is a summary of its positive selling point to consider when engaged with your customer.

**★ Features & Benefits**

- “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

**Package Includes:**

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.

**🔧 Applications**

- ISPs P2P/P2MP, Backhaul
- Consumer off-air TV antenna, satellite, wireless internet
- WiMax
- Indoor/outdoor 802.11 WiFi (CPE/AP)
- Cellular network coverage extension
- LTE
- Video security
- Mesonets
- SCADA (oil & gas monitoring)

**🏗️ Load Limits**

Designed to support equipment up to 3 square ft. (0.28 m2) projected wind area, mounted not more than 2.5 sections above house bracket.

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

**🛠️ Accessories**

