



Wall Mount Bracket (WMB Series)



BEFORE YOU BEGIN

Read these instructions completely and carefully.



WARNING/AVERTISSEMENT

RISK OF ELECTRIC SHOCK

- Turn power off before inspection, installation or removal.
- Properly ground electrical enclosure.
- Disconnect any exposed wiring from supply circuit before installation.

RISK OF FIRE

- Follow all NEC and local codes.
- Disconnect any exposed wiring from supply circuit before installation.

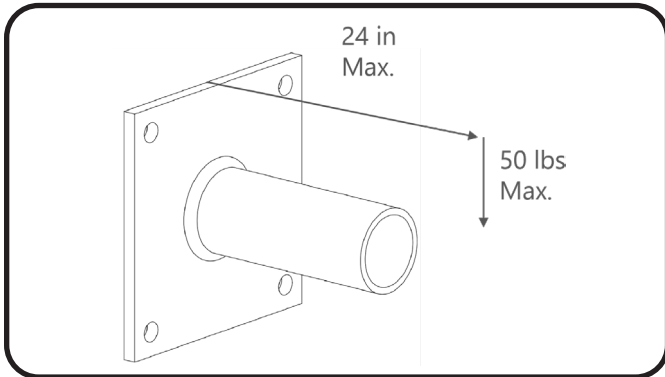
RISK OF INJURY OR DAMAGE

- Unit will fall if not installed properly. Follow installation instructions.
- Wear safety glasses and gloves during installation and servicing.
- Select user-supplied wall anchors and anchor fasteners suitable for the wall construction and the bracket's mounting hole diameters. Ensure a minimum per-anchor pull-out-strength of 10 times (10X) the combined bracket and fixture weight and install the anchors per the manufacturer's instructions.

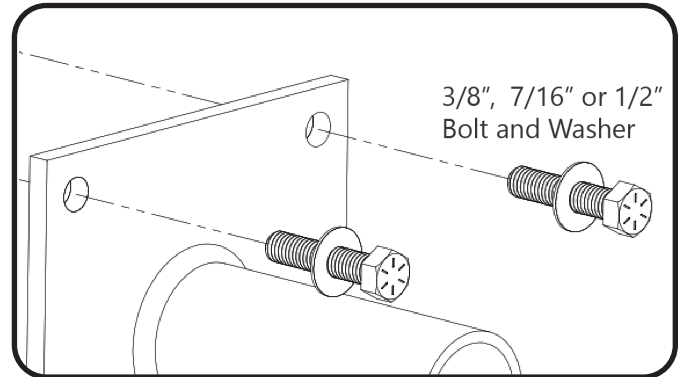
Save These Instructions

Use only in the manner intended by the manufacturer. If you have any questions, contact the manufacturer.

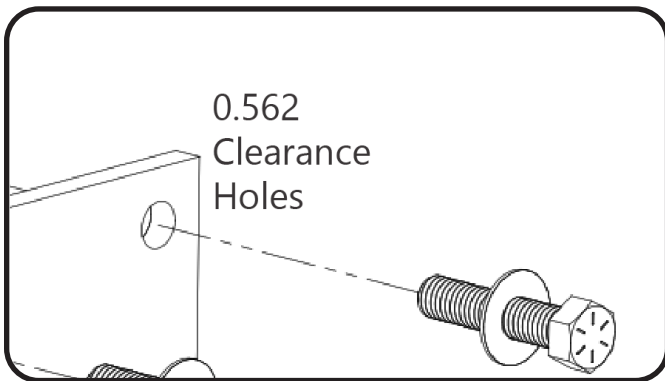
Mounting Steps



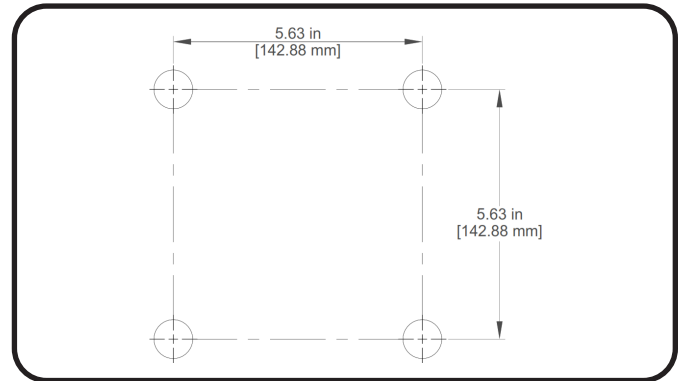
1 Maximum fixture load 50 lbs at less than or equal to 24" from mounting plane.



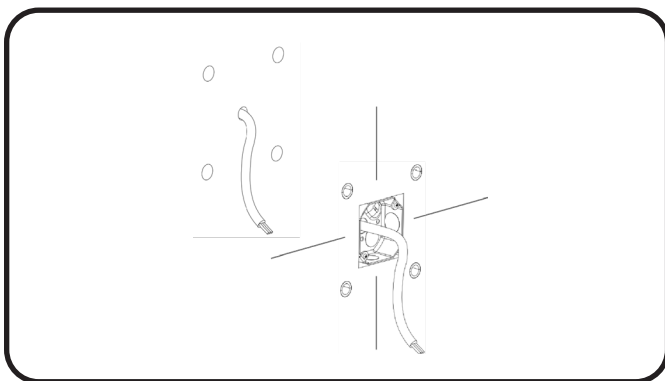
2 Select user-supplied anchors with 3/8", 7/16" or 1/2" bolt diameter to work with the bracket's clearance hole diameter.



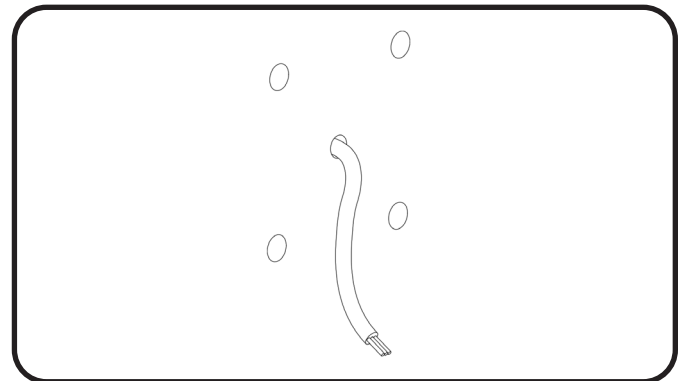
3 Ensure anchor bolt head diameter and washer will retain bracket with 0.562" diameter clearance holes.



4 Verify mounting hole pattern will work on intended wall surface and wiring exit.

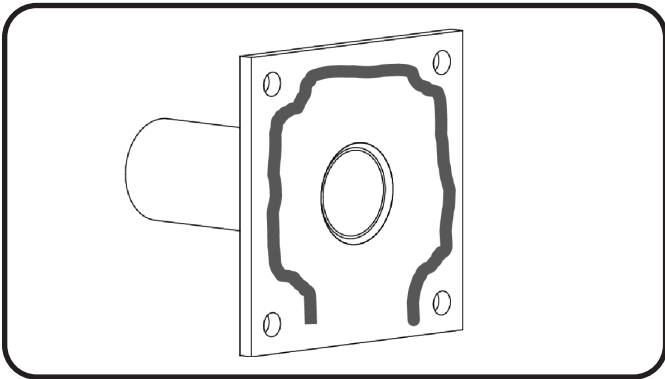


5 Center bolt pattern on wiring or wiring box position and mark hole positions

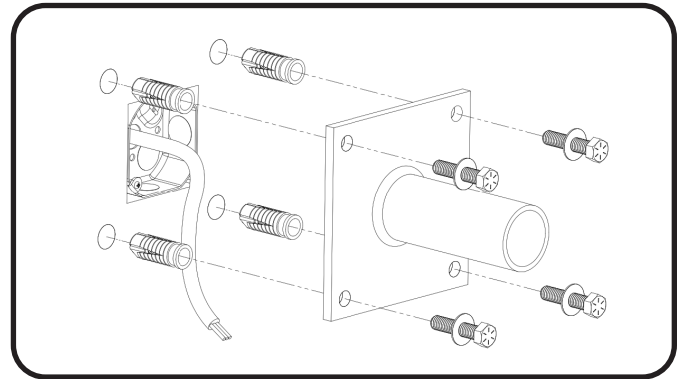


6 Drill holes in wall surface according to recommended diameter for user-supplied anchors

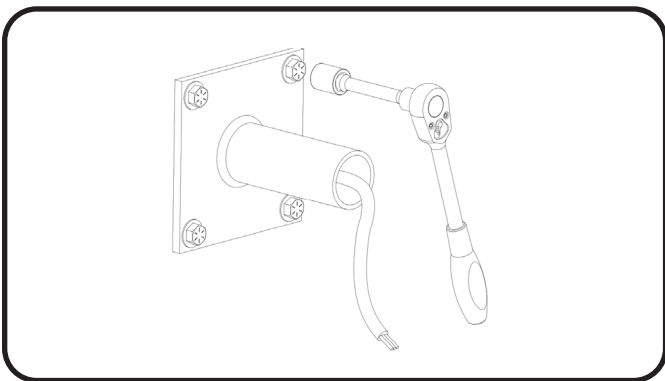
Mounting Steps - Continued



- 7 Apply a heavy caulk bead in pattern indicated to seal bracket and electrical box from water intrusion.



- 8 Insert user-supplied anchors into mounting surface and mount bracket using anchor fasteners and washers.



- 9 Tighten user-supplied fasteners to torque recommended by anchor manufacturer to develop full retention strength.