

# INSTALLATION INSTRUCTIONS

## MMSA-38 / Magnet Assemblies

Cable Clip and Magnet Assembly — No Tools Required

### SAFETY WARNINGS

Failure to read and follow all instructions may lead to risk of injury or death.

#### ⚠ WARNING FALL HAZARD

Failure to follow this warning may result in serious injury or death.

Use OSHA approved fall protection equipment when installing mount.

Mount is NOT man-rated. Do not lean on mount, hang on mount, or use mount for support.

#### ⚠ WARNING DETACHMENT HAZARD

Failure to follow this warning may result in serious injury or death.

Failure to follow installation instructions, including application of correct torque values, may create a mount detachment hazard.

Mount must remain tethered to tower at all times.

#### ⚠ WARNING MAGNET HAZARD — CARDIAC DEVICES

Failure to follow this warning may result in serious injury or death.

Mount contains magnetic components.

Wearers of cardiac pacemakers, implantable cardioverter defibrillators (ICDs) or other metallic, magnetic, or mechanical implants, devices or objects should not come into contact with mount.

#### ⚠ CAUTION MAGNET HAZARD

Failure to follow this caution may result in injury or property damage.

Mount contains magnetic components.

- PINCH HAZARD. Interaction with magnets on mount may create a pinch hazard.
- PROPERTY HAZARD. Electronic objects such as cell phones, hearing aids, and beepers may be damaged.

#### ⚠ CAUTION CUT HAZARD

Failure to follow this caution may result in injury.

Metal components of mount may have sharp edges.

Use care and wear OSHA approved protective clothing, work gloves, and safety glasses when handling and installing mount.

#### ⚠ CAUTION ICE / WEATHER HAZARD

Failure to follow this caution may result in injury or property damage.

Ice accumulation on the mount or mast can significantly increase wind loading and reduce holding power.

Inspect and clear ice from mount before and during severe weather events.

Ensure guy wires (where applicable) are taut and secure prior to any winter weather.

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### BEFORE YOU BEGIN

**NOTE:** *No tools are required for installation of the MMSA-38. Spacing: 2 feet when mounted vertically, or 3 feet when mounted horizontally.*

**⚠ DO NOT REMOVE THE ATTACHED BUBBLE WRAP UNTIL THE MOUNT IS ABOUT TO BE INSTALLED.**

### INSTALLATION STEPS

- 1 Do not place on top of a weld.
- 2 Prior to installation — DO NOT REMOVE THE ATTACHED BUBBLE WRAP.
- 3 Wipe the surface on the tank beneath the magnet (preferably with a wet cloth) to maximize holding power.
- 4 Space the MMSA-38 mounts at 2 feet when mounted vertically, or 3 feet when mounted horizontally.
- 5 When ready to install, remove the bubble wrap and place on the tank.
- 6 There are no adjustments to be made.
- 7 If the run is to the base of the tank, the bottom MMSA-38 in the run must be tethered to the ground.

### REMOVAL

- 1 Pull the adapter to the side to release the magnet.
- 2 Cover the magnet to keep it free of debris.

## For Assistance

**Email:** [magnemount@wasinc.com](mailto:magnemount@wasinc.com)

**Web:** [www.magnemount.io](http://www.magnemount.io)