

AMT-MP-500W

Alarmtech MP-500W: Welding Plate for VD 500



**Description**

The **Alarmtech MP-500W** is a heavy-duty metal mounting plate designed to facilitate the secure installation of the [VD 500](#) series seismic detectors on steel surfaces. By welding the plate directly to the metal structure, installers can avoid the need for drilling into hardened steel, ensuring a permanent and highly vibration-conductive bond. This plate provides a perfectly flat mounting area, which is essential for the high-precision sensors in seismic detectors to function with maximum accuracy.

**Key Features**

- **Drill-Free Installation:** Designed to be welded directly onto steel, eliminating the requirement to drill or tap holes into thick, reinforced metal structures.
- **Precision Mounting Surface:** Provides a flat, clean area for the VD 500 seismic detector, ensuring optimal contact and vibration transfer.
- **Robust Construction:** Manufactured from high-quality metal to withstand industrial environments and prevent physical tampering.
- **Standardised Footprint:** Perfectly sized to match the mounting requirements of the Alarmtech VD 500 detector series.

## Product Specifications

Weight	kg
Brand	Alarmtech
Form-factor	Brackets and Accessories