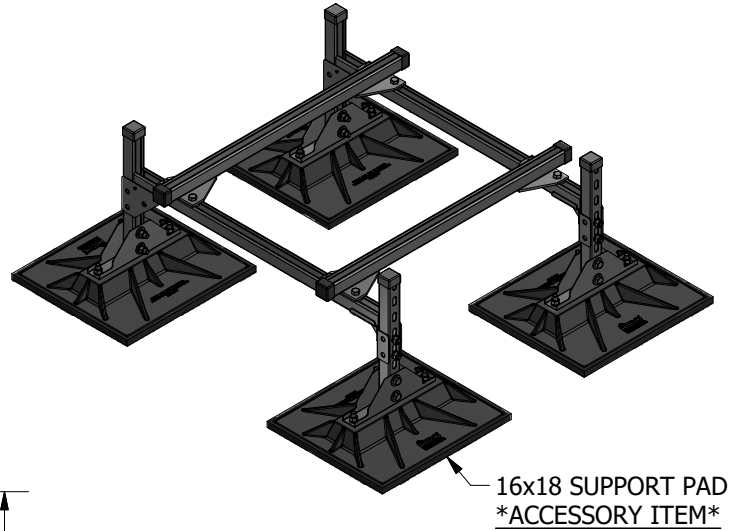
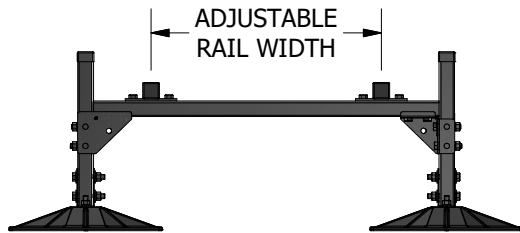


TOP VIEW

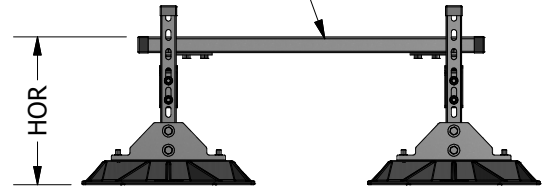


ISOMETRIC VIEW



FRONT VIEW

1-5/8" 12 ga. STRUT MOUNTING RAIL (TYP)
RAIL SIZE MAY VARY



SIDE VIEW

ACCESSORIES

- 16 x 18 Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

MIRO HD-Mechanical Supports are designed to elevate rooftop mechanical units, cabinets and other devices. The HD-Mechanical Support has (2) 1-5/8" 12 ga. strut rails for mounting the equipment to. The supports are adjustable in height per the project requirements. All metal parts are hot-dip galvanized for outdoor weathering protection. The support bases are injection molded Polycarbonate.

KEY INFORMATION

- Designed to support mechanical units, cabinets and other devices.
- Designed to meet project specific dimensions with adjustability as specified.
- 1-5/8" 12 ga. strut rails for anchoring equipment to the support. Capacity of rail to be verified based on unit weight.
- Support is designed to not exceed 3.0 psi to the finished roof surface under each base.
- Base Material: Polycarbonate
- All metal parts are either stainless steel, hot-dip galvanized or pre-galvanized.
- Non-Anchored supports do not provide significant resistance to wind or seismic loading. Contact MIRO Industries for wind and seismic solutions.
- Manufacturer suggested loading is not to exceed 550 lbs to each base. Contractor to ensure load distribution to each base does not exceed suggested loading to each base.