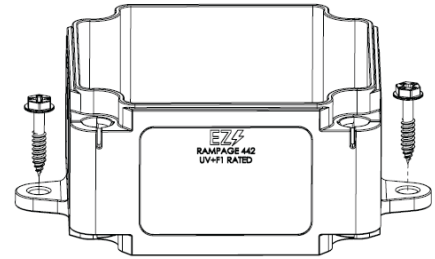


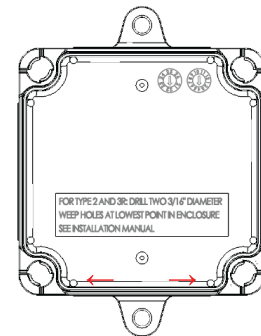
STEP 1: Determine Location of Installation

- Using fasteners applicable to the mounting application, install fasteners in the mounting tab locations. Torque fasteners to 15-20 in-lb.
- Minimum screw diameter is #10, maximum is 1/4".
- Mount back wall between vertical and 2 degree pitch.



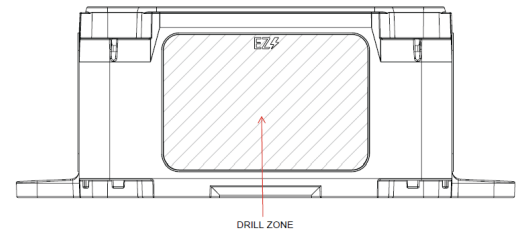
STEP 2: Drill Weep Holes

- IF required for the specific installation, for NEMA type 2 and 3R, drill two 3/16" diameter holes at the lowest point in enclosure.



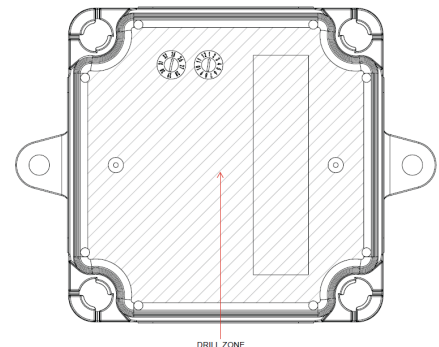
STEP 3: Install Required Conductor Fittings

- Drill appropriately sized holes in the base for required conductor fittings. Approved drill zones are located on the 4 sides of the Rampage base. Clean off all burs.
- Install outdoor-rated, UL 514B, NEMA 3R approved fittings and/or strain reliefs and complete wiring installation.



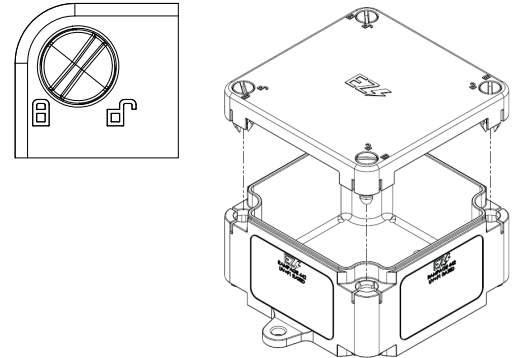
STEP 4: Install Required Components

- Populate Rampage using the appropriate connectors, terminal blocks, or other needed components that are suitable for the intended purpose.



STEP 5: Install Lid

- When connections are complete finish by installing the lid.
- Ensure all mounting snaps in the lid are turned to the locked position prior to install.
- Align corners of the lid to the base, firmly pushing the lid onto the base until all mounting snaps are locked into the base.



Wiring and Proper Use:

All wires are to be copper conductors with insulation rated to 75°C or higher. To ensure dependable long-term connection it is required to use outdoor rated, UL 514B, NEMA 3R approved fittings and/or strain reliefs. Rampage does not come with fittings, wire nuts, din-rail or terminal blocks due to site-specific needs. It is the responsibility of the installer to specify the proper accessories for the installation. Follow the installation instructions from the fittings, strain reliefs, din-rails, terminal blocks and grounding block manufacturer and follow the National Electrical Code, ANSI/NFPA 70 wiring methods and guidelines.

Rampage is nonconductive and therefore does not need to be grounded. However, this also means the box cannot be used to maintain an electrical bond between fittings. Ensure all proper jumpers or other bonding mechanisms are in place per NEC. The system grounding shall be installed per the requirements of Sections 690.41 through 690.47 of the National Electrical Code, ANSI/NFPA 70, NEMA 3R and is the responsibility of the installer. When installing a conduit hub, the hub shall be connected to the conduit before the hub is connected to Rampage.

To maintain Rampage's 6P rating, the lid must close freely without interference from wires and be secured with the provided mounting snaps. Failure to properly close the lid can lead to excessive water ingress leading to an electrical short and possibly a fire.

System Specifications and Ratings:

- Spacing: Please maintain a spacing of at least ½" between uninsulated live parts and fittings for conduit, armored cable, and uninsulated live parts of opposite polarity.
- Ambient Operating Conditions: (-40°C) - (+ 80°C)
- Enclosure Rating: Type 1, 2, 3, 3R, 3RX, 3S, 4, 4x, 5, 6, 6P, 12, 13
- Compliance: UL 50, 50E, 508A, CSA C22.2.94.1, C22.2.94.2, C22.2.286
- Approved wire connectors: Must conform to UL 50, 50E, 508A
- System Marking: Intertek Symbol and Control #5029623
- Periodic Re-inspections: If re-inspections yield loose components, loose fasteners, or any corrosion between components, components that are found to be affected are to be replaced immediately.