

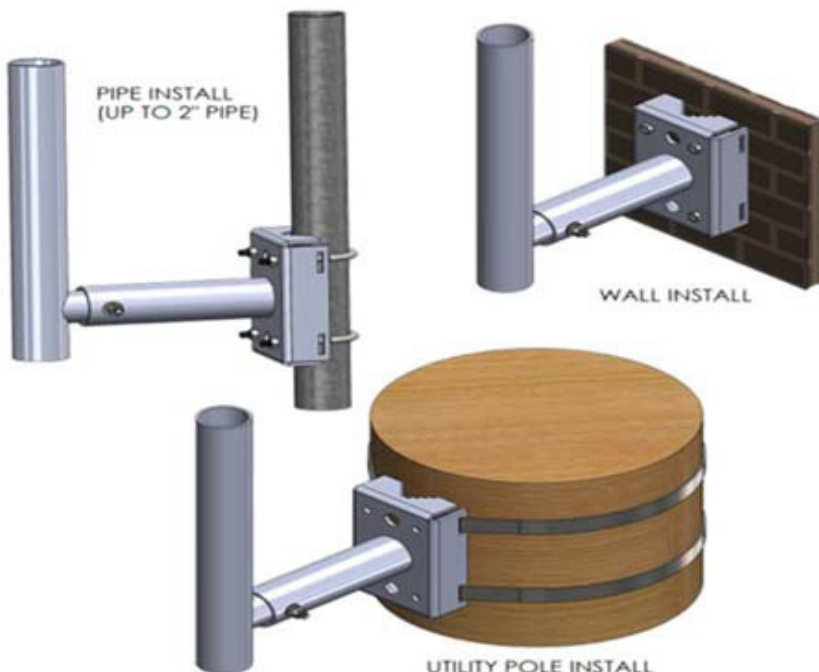
VenAnt Mount 2.0

The VenAnt Mount 2.0 is the latest version of this versatile mount design. The 2.0 has an extended "T" design to mount more devices. There is an extra 18 inches of mountable space for multiple antennas, radios, batteries, etc. Utilizing a standard 2 in. pipe design. The VenAnt Mount 2.0 can be mounted on large pipes, poles, and wall structures. The mount has 12-18 in. stand-off adjustability and can be rotated 360 degrees, allowing for vertical or horizontal positioning. Its durable and rust proof aluminum construction allows for use in both indoor and outdoor environments, making it the perfect mount for factories, utilities, and industrial communications.

Specifications

SKU	611983
Manufacturer Part Number	VNV-VENANTMOUNT-2
Dimensions	15 x 36 x 5 in.
Weight	5 lbs.
Material	Aluminum
Application	Indoor/Outdoor
Mounting	Wall, Mast, or Pole

Mount Applications



Features & Benefits

- Adjustable stand-off allows for lengths from 12 to 18 in.
- Can be used for vertical and/or horizontal antenna configurations on 2 in. diameter pipes.
- Compatible with most antennas and radios.
- Can be mounted to various surfaces such as metal pipes, wood poles, and various wall structures.
- Made out of high grade, durable, and rust proof aluminum.
- The maximum recommended antenna size is 150in² projected area (equivalent to a 10in x 15in antenna). This recommendation is based on testing at 100mph wind speed and includes a 2x safety factory.
- Max Antenna Area: 150in² (10in x 15in max), based on 100mph wind testing with a 2:1 safety factor.



All product specifications are subject to change without notice or obligation.