



Alternative Cross#Over Plate Architecture — A redesigned cast structure that eliminates the need for traditional U#bolts

Minimal Hardware Requirement — Uses only two captive bolts instead of four U#bolts and eight sets of loose hardware

Multiple Pipe OD Compatibility — One design accommodates both 2.375" and 2.875 pipes

Integrated Position Window — Provides built-in window to enable precise pipe alignment & spacing during installation

PIM Mitigating Design — Eliminates loose hardware that can contribute to passive intermodulation (PIM)

High Mechanical Performance — Delivers axial and rotational clamping performance comparable to legacy U#bolt systems

Self-Aligning: Self Alignment between pipes eliminates manual adjustments to plumb antenna pipes

Up to 75% Faster Installation The reduction in hardware and simplified assembly dramatically accelerates field installation to reduce labor cost

Product Classification

Product Type	Clamp
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General Specifications

Mounting Round member

Dimensions

Mounting Diameter, maximum 73.025 mm | 2.875 in

Mounting Diameter, minimum 60.325 mm | 2.375 in

Material Specifications

QCC-DD-EE-DE

Material Type Hot dip galvanized steel

Environmental Specifications

EPA with 1/2 in (12 mm) radial ice ft²

Packaging and Weights

Included Clamp | Hardware

Packaging quantity 1

Weight, net 2.77 kg | 6.107 lb

* Footnotes

EPA with 1/2 in (12 mm) radial ice EPA—Effective Projected Area