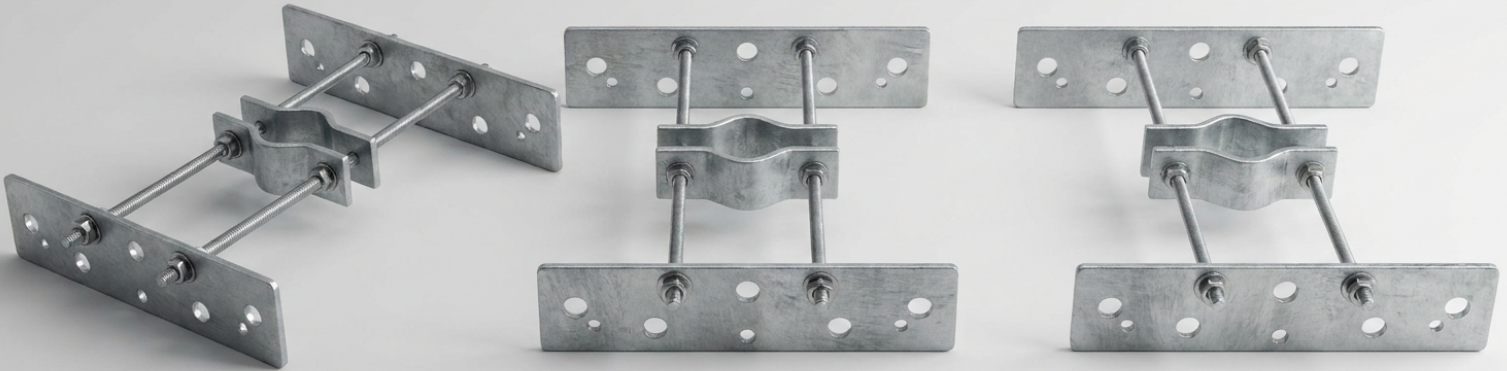




Five Positions a Side, Built in Steel.

ConcealFab® Dual-Sided Steel Cable Support Bars mount cable to a round member through a center pole clamp. Each bar carries five snap-in positions per side and three threaded-rod launch holes for extending the run, and the kit ships as a three-pack.



Five Positions Per Side

Each bar carries five snap-in cable positions on both faces, so a single bracket can support cable on either side of the mount. That doubles the cable one bracket holds without adding a second piece of hardware to the run.



Three Threaded-Rod Launch Holes

Three launch holes accept additional threaded rod, sold separately, so the assembly extends out from the mount as far as a run needs. The included threaded rod provides 18 inches of total adjustment, giving ~9" of travel on either side of the mounting pole. Crews set the standoff in the field instead of ordering a fixed length for every position.



Center Pole Clamp

A center clamp grips a round member to anchor the bar to the structure, using the same pole clamps as the 009718 mounting kits. Compatible with 2-inch to 3-inch nominal pipe (2.38-inch to 3.50-inch OD).



Ships as a Three-Pack

Each SKU ships as a convenient three-pack of brackets, giving you a complete set in a single package.



Built for Pole-Mounted Cable

- Five snap-in positions per side
- Three threaded-rod launch holes
- 18" total adjustment (~9" per side)
- Fits 2" to 3" nominal pipe (2.38" to 3.50" OD)
- Galvanized steel, three-pack kit

Product Configurations

SKU	Description	Positions	Pack
902210-03-3	PIM Shield® Under Antenna Bracket System, 3 PK.	5 per side	3-pack

Specifications

Name	Description
System PIM Performance	IM3 <-100 dBm when tested in accordance with IEC 62037-8, near field test, 2x 20W test tones, while subjected to dynamic stimulus. To achieve specified PIM performance, torque hardware to 20 FT-LB.
Material	Galvanized Steel
Operating Temperature	-40°C to +70°C
Case Weight	9 lbs.