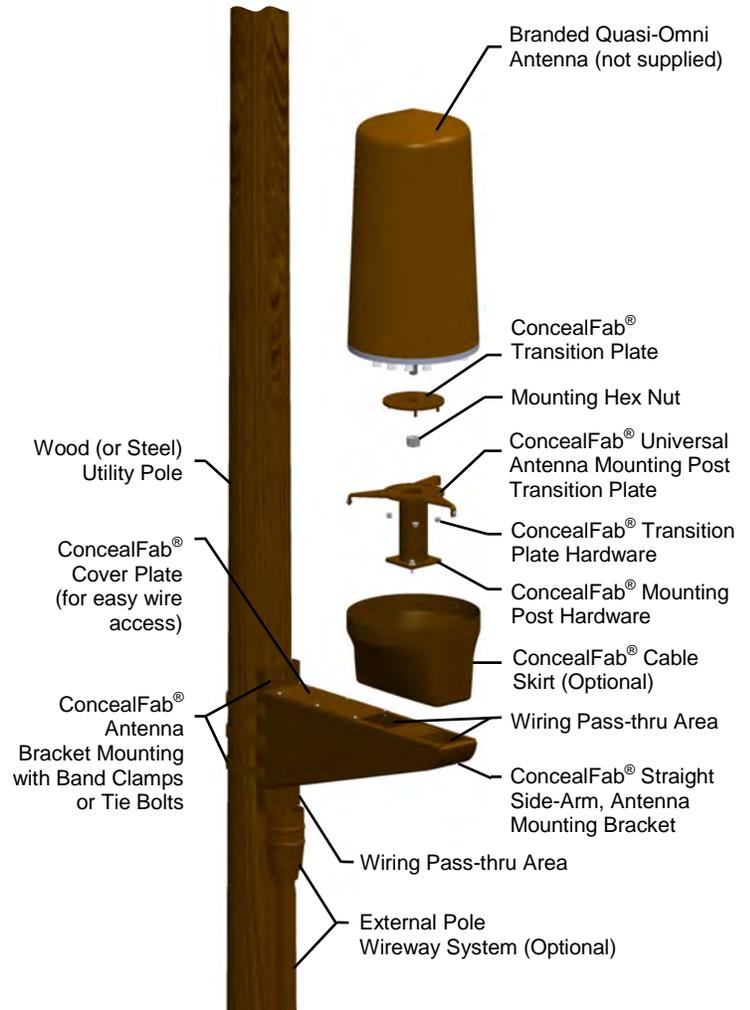
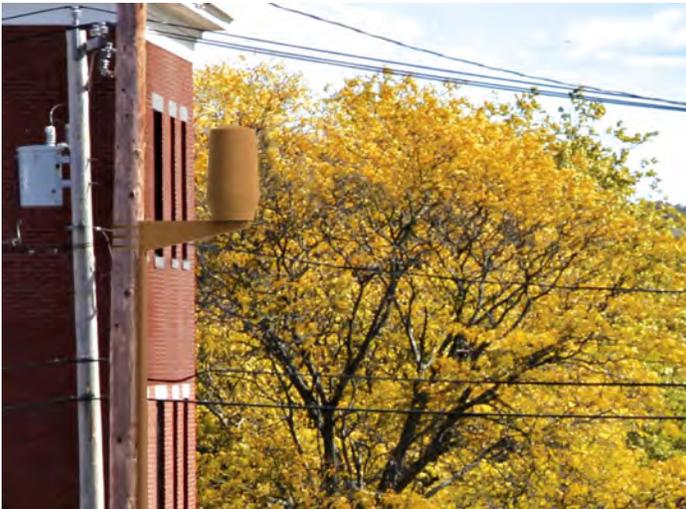


CONCEALFAB® UNIVERSAL SIDE-ARM MOUNTING SYSTEM

Customized for all Major Quasi-Omni Antennas



DAS and Small Cell Solutions

Universal Side-Arm Mounting System - Customized for Quasi-Omni Antennas

ConcealFab's proven wireless solutions are ideal complements to all infrastructure upgrades or retrofit projects. Our standard or custom systems integrate with any antenna and radio configurations, effortlessly blend into urban/suburban environments, and withstand harsh weather conditions. This vendor agnostic, *DAS and Small Cell Solutions* platform accommodates multiple shapes, sizes and weights, providing flexibility for future hardware needs. The product portfolio includes ultra-RF transparent, maintenance-free coverings, high-strength steel mounting brackets, and light-weight, durable carbon fiber poles.

General Specifications:

- Rated for extreme exposure zones
- Penetrating or clamping Side-Arm attachments
- Universal platform for all hardware options
- Site-specific adaptations available
- Hollow core for concealing cables or diplexers
- Color-coordinated wireway systems available
- Adjustable bracing for varying pole diameters
- Modular configurations blend into any environment



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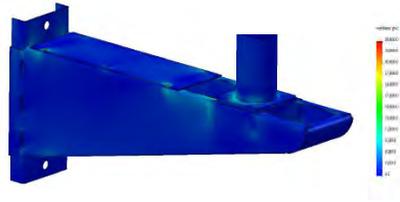
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CONCEALFAB® UNIVERSAL SIDE-ARM MOUNTING SYSTEM

Customized for all Major Quasi-Omni Antennas



Structurally Sound



- Structurally designed and reinforced to accommodate Quasi-Omni antennas
- FEA Rated for 150 MPH wind gusts
- PE Certified for extreme exposure zones



Aesthetically Pleasing

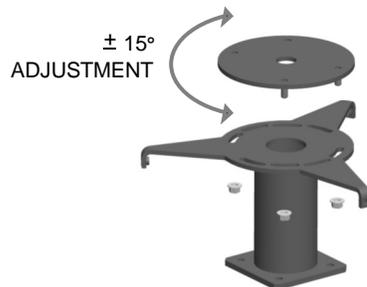
MULTIPLE COLOR OPTIONS



- Powder-coat finish protects against harsh weather
- Matches common infrastructure such as wooden or steel utility poles
- Optional wireway system
- Optional custom color matching

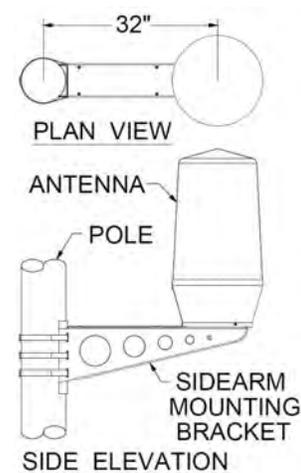


Universal Platform



- Universal mounting plates/adaptors for: Kathrein-Scala, CSS, Andrew and Amphenol
- Mounting plate configuration accommodates post-installation azimuth adjustment
- Seamlessly integrates with all ConcealFab RF-transparent antenna pods
- Optional mast configuration to mount individual or multiple panel antennas

MECHANICAL SPECIFICATIONS AS DRAWN	
SPECIFICATION	MEASUREMENT
BRACKET HEIGHT	13" (330mm)
BRACKET LENGTH	34" (864mm)
ANTENNA HEIGHT	24" (610mm)
CENTERLINE ANTENNA / POLE	32" (813mm)
SIDE-ARM BRACKET WEIGHT	47 POUNDS (21kg)



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