ConcealFab®
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Small Cell
Product Guide

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Engineered to Conceal. Built to Connect.

For more than 20 years, ConcealFab® has helped shape the small cell industry, delivering innovative infrastructure solutions that connect communities while blending seamlessly into the built environment. Today, as part of Valmont Telecom, ConcealFab combines deep small cell expertise with the engineering, manufacturing, and infrastructure leadership of Valmont Industries (NYSE: VMI).

From concealment poles and shrouds to structural bases, mounts, and RF-friendly materials, ConcealFab helps carriers, government entities, utilities, and contractors deploy faster, simplify permitting, and support next-generation wireless technologies with confidence. Thermally validated, field-proven solutions are designed for long-term reliability, predictable performance, and efficient deployment across a wide range of environments.

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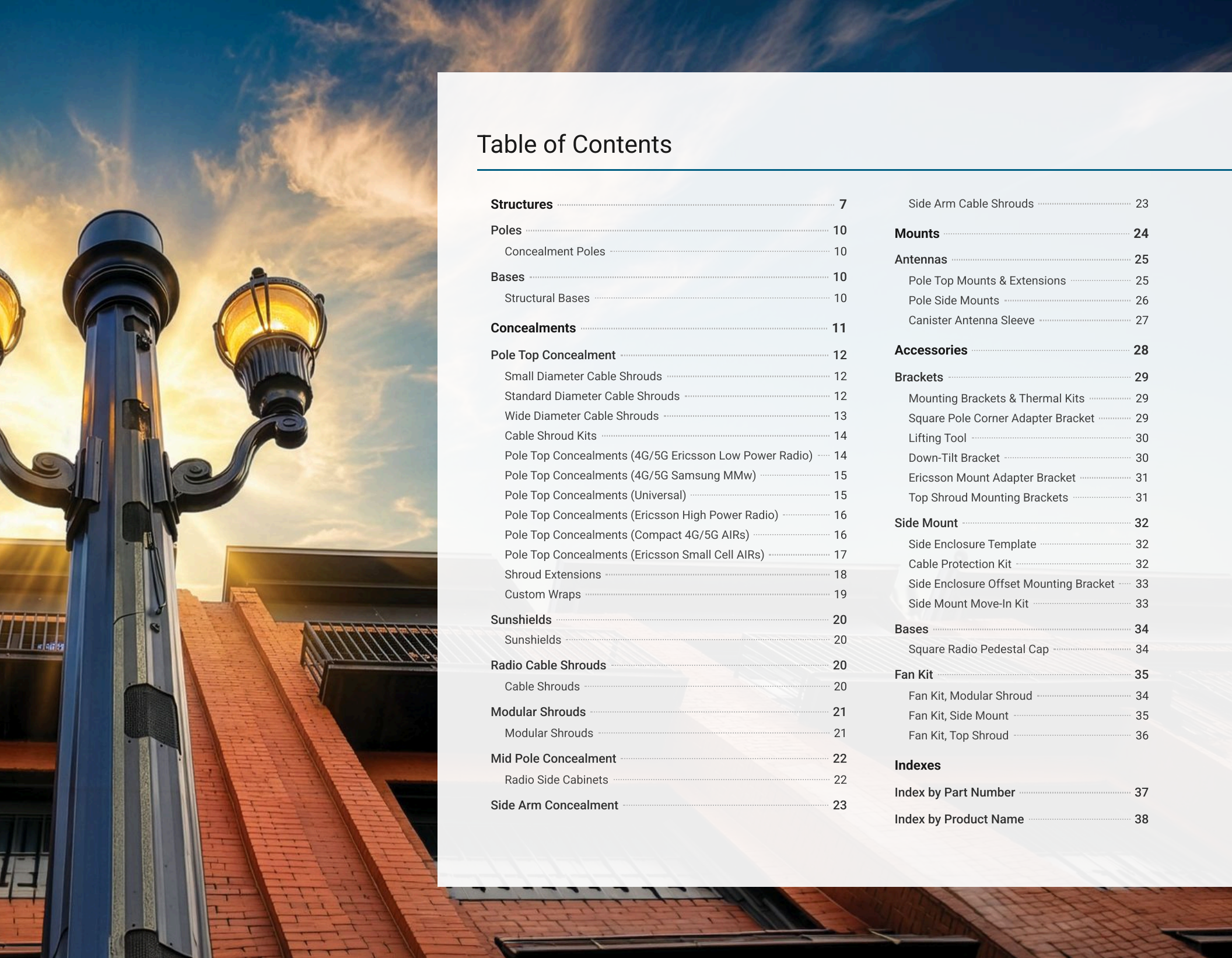


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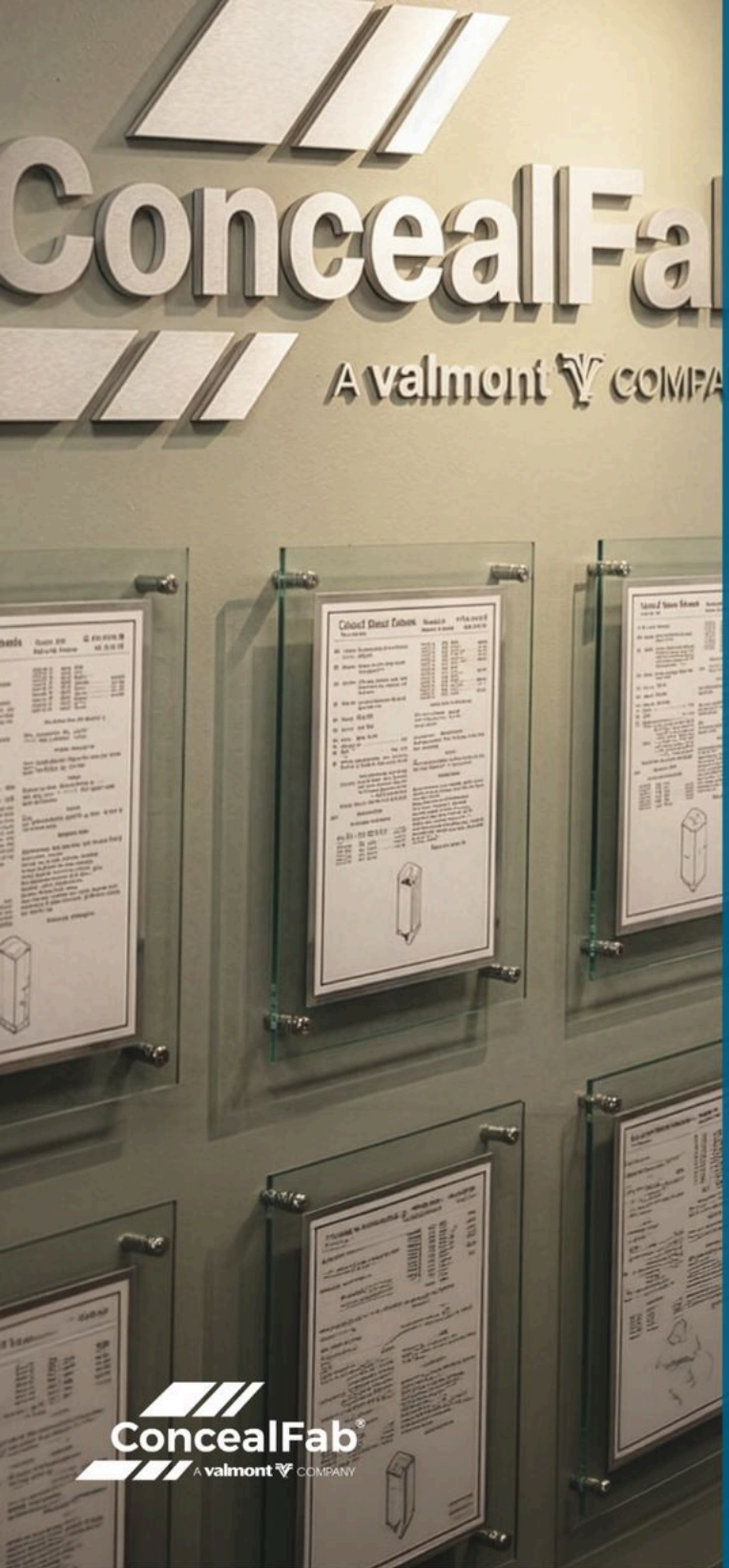
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Accelerating Small Cell Deployment

Our line of small cell solutions is designed to help accelerate deployments while meeting the structural, thermal, aesthetic, and installation demands of modern networks.

Speed

Quick-turn design and manufacturing processes to support accelerated deployment schedules.

Structural

Products engineered and analyzed to meet TIA-222, AASHTO, and applicable local building code requirements.

Thermal

Strategic cooling solutions developed to support Telcordia GR and UL requirements.

Installation

Construction-friendly designs supported by informative, step-by-step installation guidance.

Radio Frequency

clearWave™ radomes designed to help minimize transmission loss for Sub-6 GHz and mmWave applications.

City Friendly

Solutions developed to help satisfy municipal aesthetic requirements and support faster permitting approvals.

Utility

Adaptable to local utility standards that govern light, power, and meter requirements.

Support

DWG and DXF files available to support construction drawings developed by A&E firms.

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Manufacturing & Finishing

We combine in-house manufacturing and finishing capabilities to support high-quality, deployment-ready small cell infrastructure.

Fabrication

Plastic, wood, and metal fabrication capabilities support new product development and production across a wide range of applications.

CNC Cutting & Routing

CNC plasma cutting for plate and pipe applications, along with 3- and 5-axis routing, supports precise fabrication and quick-turn product tooling.

Thermoforming

Thermoforming capabilities support the complex molding requirements of radome shrouding and other concealment components.

Welding

High-capacity steel welding operations are supported by certified welders and inspectors to help ensure structural quality and consistency.

Integration, Assembly & Printing

Skilled technicians support integration and assembly for UL-certified product lines, while in-house print capabilities support custom colors and graphics.

Finishing & Galvanization

Galvanization and multi-layer coatings create durable finishes built to withstand UV exposure, salt spray, wear, and vandalism while municipal standards.

Standard Colors

Add our three-digit suffix to the end of the sales number to determine the product color. For example, 900395-001 for black shrouds and 900395-002 for brown shrouds.

Jet Black-001	Terra Brown-002	Light Gray-003	Silver-004	Black Green-021	Tan-040
Lightly textured.	*Lightly textured.*	*Ideal for concrete or aluminum poles.*	*Ideal for galvanized steel poles.*		
RAL 9005	RAL 8028	RAL 7035	RAL 7035	RAL 6012	FDR STD 30340



Validated Performance

We validate product performance through in-house RF, thermal, and structural testing that are designed to support reliable small-cell deployments in demanding real-world conditions.

RF Testing

We verify RF performance across concealment materials using an in-house anechoic chamber. Testing spans from 1 GHz to 40 GHz and measures both near-field and far-field transmission loss on radome materials, reinforcing ConcealFab's position as a leader in concealment technology.

Thermal Performance

We use in-house CFD analysis to assess radio, power, and ancillary equipment performance within concealment solutions. This testing is conducted in accordance with Telcordia GR-487 standards to help ensure dependable wireless equipment operation.

Structural Testing

We combine FEA with physical destruction testing, when required, to refine structural designs in accordance with TIA-222 and AASHTO standards. The process accounts for demanding wind and seismic conditions to help deliver reliable telecommunications structures.

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Structures

Decorative Luminaire Arms

Luminaire arms complete the decorative small-cell assembly and carry the fixture at the height and offset the municipality requires. Arm styles are offered in profiles that coordinate with the decorative pole and base family, keeping the visual detailing continuous from grade to fixture. Straight, curved, and scrolled options can be specified to align with existing streetscape lighting or to establish a standard for a new corridor.

Match any aesthetic requirement with our extensive selection of light arms.







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Structural Bases

Designed for ground-level installation, our structural bases can be passively or actively cooled and provide mounting space for macro radios and ancillary equipment, supporting faster site approvals and deployment.

Structural bases can also be paired with decorative tops and complementary pole configurations to help meet aesthetic requirements while maintaining the performance and functionality needed for modern small cell deployments.



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Concealment Poles

Our concealment poles are designed to hide multiple equipment configurations while supporting the capacity and coverage demands of modern networks. Available in smooth or fluted profiles with flexible luminaire options, they are ideal for hard-to-permit locations.

- Supports multiple equipment configurations
- Smooth or fluted pole profiles
- Luminaire flexibility for varied deployments
- Modular design for easier upgrades and serviceability
- Engineering support including structural and thermal analysis
- Options for mmWave concealment and smart city features



SKU	Diameter	Profile
CP-012-SM	12"	Smooth
CP-013-FL	13"	Fluted
CP-020-SM	20"	Smooth

Structural Bases

This pedestal supports rapid site deployment by integrating power and radio equipment directly at ground level. Designed for macro radios and ancillary gear, this pedestal features Optional passive or active thermal management and is built for streamlined permitting, equipment concealment, and network reliability.

- Telcordia GR 487 thermal and intrusion compliant
- Conceals all sides of the equipment and cables for fast municipal approvals
- Open architecture design for infinite equipment flexibility.
- Flexible mounting features for various site needs.
- Durable UV and corrosion resistant construction for long product life.
- Available in standard and custom colors to match your site needs.



SKU	Mounting Method	Equipment Brackets	Weight
900660	Bolting	Sold Separately	421 lbs.

Related Parts

SKU	Description	Mounting Method	Active Cooling	Weight
900660_E1	Mounting Brackets & Thermal Kits	Bolting	Yes	40.2 lbs.
900660_N1	Mounting Brackets & Thermal Kits	Bolting	Yes	20 lbs.
900024	Square Radio Pedestal Cap	Bolting	—	11.52 lbs.

Concealments

Small Diameter Cable Shrouds



The small diameter cable shrouds cover coaxial cables and our small diameter mounts, keeping cabling concealed beneath the antenna. Each shroud is designed for a specific canister antenna type by diameter and standoff distance, and the range fits pole outside diameters from 3.00 to 7.00 inches across common OEM antennas.

- Fits pole outside diameters 3.00" to 7.00"
- Banded-only installation, no drilling or through-bolts
- Matched to each canister antenna by diameter and standoff distance
- Available for Ace, Gamma Nu, CommScope, Galtronics, and Rosenberger antennas from 8 to 15 inches

SKU	Description	Weight
900599	Ace, Gamma Nu & CommScope 8-10" Antennas	7.35 lbs.
900092	Galtronics and Rosenberger 10” Antennas	6.25 lbs.
900086	Ace and Gamma Nu 15” Antennas	7.39 lbs.

Related Parts

SKU	Description	Type	Mounting Method	Pole Top Diameter Range	Weight
900811	Pole Top Mounts & Extensions	Mount	Banding or Bolting	3.00 in. - 7.00 in.	17.91 lbs.

Standard Diameter Cable Shrouds



The standard diameter cable shrouds cover coaxial cables and our standard diameter mounts, concealing cabling beneath the antenna. Each shroud is designed for a specific canister antenna type by diameter and standoff distance, and the range fits pole sizes from 5.00 to 8.38 inches across a wide set of OEM antennas, including CommScope, Kathrein, KMW, JMA, Galtronics, and Rosenberger.

- Fits pole sizes 5.00 ” to 8.38”
- Bolted or banded installation
- Matched to each canister antenna by diameter and standoff distance
- Covers a wide range of OEM antennas, including CommScope, Kathrein, KMW, JMA, Galtronics, and Rosenberger

SKU	Description	Weight
900601	10" Ace, Gamma Nu 8" and Commscope 8" Antennas	7.55 lbs.
900181	Galtronics and Rosenberger 10" Antennas	6.81 lbs.
007950	CommScope 12" Antennas	6.79 lbs.
900204	Ace and Gamma Nu 15" Antennas	7.45 lbs.
900002	KMW 16" Antennas	6.56 lbs.
900101	JMA CX and Kathrein 20/24 Port Antennas	7.26 lbs.
007949	14.5"-16" JMA CX, Kathrein, and Amphenol w/o standoff bracket	5.4 lbs.

Related Parts

SKU	Description	Type	Mounting Method	Pole Top Diameter Range	Weight
900811	Pole Top Mounts & Extensions	Mount	Banding or Bolting	3.00 in. - 7.00 in.	17.91 lbs.
007948	Pole Top Mounts & Extensions	Mount	Banding or Bolting	5.00 in. - 8.38 in.	14.44 lbs.
900192	Canister Antenna Sleeve	—	Slip Fit	—	4.26 lbs.

Wide Diameter Cable Shrouds

The wide diameter cable shrouds cover coaxial cables and our wide diameter mounts, concealing cabling beneath the antenna. Each shroud is designed for a specific canister antenna type by diameter and standoff distance, and the range fits the largest pole sizes, from 5.25 to 14.13 inches, across common OEM antennas.

- Fits pole sizes 5.25” to 14.13"
- Bolted or banded installation
- Matched to each canister antenna by diameter and standoff distance
- Available for CommScope, Galtronics, Rosenberger, Ace, Gamma Nu, JMA, and Kathrein antennas



SKU	Description	Weight
900444	CommScope 8" & Galtronics/Rosenberger 10" Antennas	10.09 lbs.
900129	Galtronics and Rosenberger 10" Antennas	9.93 lbs.
900087	Ace and Gamma Nu 15" Antennas	10.86 lbs.
900102	JMA CX and Kathrein 20/24 Port Antennas	10.41 lbs.
901885	14.5"-16" JMA CX, Kathrein, and Amphenol w/o standoff bracket	9.86 lbs.

Related Parts

SKU	Description	Mounting Method	Type	Pole Top Diameter Range	Weight
900192	Canister Antenna Sleeve	Slip Fit	—	—	4.26 lbs.
007951	Pole Top Mounts & Extensions	Banding or Bolting	Mount	5.38 in. - 14.13 in.	23.75 lbs.
900008	Pole Top Mounts & Extensions	Banding or Bolting	Mount	5.38 in. - 14.13 in.	35.98 lbs.
900217	Pole Top Mounts & Extensions	Banding or Bolting	Mount	5.38 in. - 14.13 in.	56.71 lbs.

Cable Shroud Kits



These cable shroud kits hide and manage coax or hybrid cables beneath a single pole-top canister antenna, creating a clean, approval-friendly look. Each kit offers model-specific fits matched to antenna diameter, with options spanning common makes from CommScope, Galtronics, and Gamma Nu across 8-inch to 16-inch antennas.

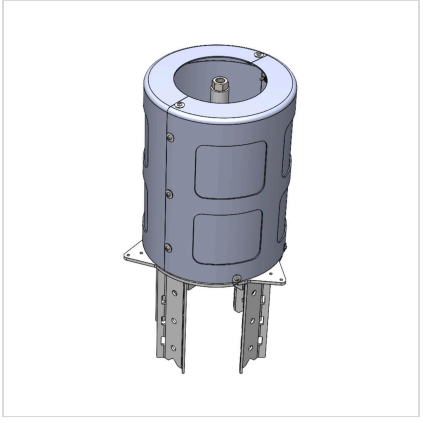
- Model-specific fits available for common antenna makes to match diameter
- Keeps cables out of sight for a cleaner pole-top profile
- Manages both coax and hybrid cable runs beneath the antenna
- Available for antennas from 8 to 16 inches in diameter across common OEM makes

SKU	Description	Weight
901065_1	(Ø 15") Commscope Antenna	4.6 lbs.
901065_2	(Ø 15") Galtronics Antenna	4.6 lbs.
901065_3	(Ø 10") Galtronics Antenna	7.89 lbs.
901065_4	(Ø 16") Galtronics Antenna	4.6 lbs.
901065_5	(Ø 12") Commscope Antenna	6.89 lbs.
901065_6	(Ø 8") Commscope Antenna	9.35 lbs.
901065_7	(Ø 16") Gamma Nu Antenna	6.83 lbs.

Related Parts

SKU	Description	Type	Mounting Method	Bolt Pattern	Weight
901009_1	Pole Top Mounts & Extensions	Mount	Bolting	(4) 3/4 in. bolts on 7.25 in. - 9.25 in. bolt circle	17 lbs.

Pole Top Concealments (4G/5G Ericsson Low Power Radio)



Our portfolio of pole top shrouds are engineered for the highest of RF and thermal performances requirements while maintaining a sleek aesthetic profile. Our shrouds are made for flexible deployment options to ensure easy installation and maintenance while keeping an eye on possible future proofing, when possible.

- Telcordia GR 487 thermal and intrusion compliant
- RF- transparent materials ensure excellent signal retention
- Conceals all sides of the equipment and cables for fast municipal approvals
- Durable UV and corrosion resistant construction for long product life.
- Available in standard and custom colors to match your site needs.

SKU	Mounting Method	Active Cooling	Equipment Brackets	Pole Top Diameter Range	Weight
900894	Banding or Bolting	No	AIR Shrouds Sold Separately	5.25 in. - 14.13 in.	67 lbs.

Pole Top Concealments (4G/5G Samsung MMw)



Our portfolio of pole top shrouds are engineered for the highest of RF and thermal performances requirements while maintaining a sleek aesthetic profile. Our shrouds are made for flexible deployment options to ensure easy installation and maintenance while keeping an eye on possible future proofing, when possible.

- Telcordia GR 487 thermal and intrusion compliant
- RF- transparent materials ensure excellent signal retention
- Conceals all sides of the equipment and cables for fast municipal approvals
- Durable UV and corrosion resistant construction for long product life.
- Available in standard and custom colors to match your site needs.

SKU	Mounting Method	Active Cooling	Equipment Brackets	Pole Top Diameter Range	Weight
900997_5G120	Banding or Bolting	Yes	Included	6.00 in. - 14.00 in.	132.66 lbs.
900997_5G180	Banding or Bolting	Yes	Included	6.00 in. - 14.00 in.	128.26 lbs.

Related Parts

SKU	Description	Mounting Method	Active Cooling	Equipment Brackets	Weight
900997_4G_SAM	Shroud Extensions	Bolting	No	Included	50.19 lbs.

Pole Top Concealments (Universal)



Our portfolio of pole top shrouds are engineered for the highest of RF and thermal performances requirements while maintaining a sleek aesthetic profile. Our shrouds are made for flexible deployment options to ensure easy installation and maintenance while keeping an eye on possible future proofing, when possible.

- Telcordia GR 487 thermal and intrusion compliant
- RF- transparent materials ensure excellent signal retention - clearWave™
- Conceals all sides of the equipment and cables for fast municipal approvals
- Durable UV and corrosion resistant construction for long product life.
- Available in standard and custom colors to match your site needs.

SKU	Mounting Method	Bolt Pattern	Active Cooling	Equipment Brackets	Weight
901208	Bolting	(4) 5/8 in. bolts on 8 in. bolt circle	Optional	Sold Separately	148.94 lbs.
901228	Bolting	(4) 5/8 in. bolts on 8 in. bolt circle	Optional	Sold Separately	113.92 lbs.
901229	Bolting	(4) 5/8 in. bolts on 8 in. bolt circle	No	Sold Separately	60.9 lbs.
901239	Bolting	(3) 5/8 in. bolts on 7.25 in. - 15 in. bolt circle	No	Included	72.23 lbs.
901250	Bolting	(4) 3/4 in. bolts on 8 in. bolt circle	Optional	Sold Separately	288.96 lbs.

Related Parts

SKU	Description	Mounting Method	Compatible Shrouds	Weight
901208_MVN_FN	Fan Kit, Top Shroud	Bolting	901228, 901208, 901250	3 lbs.
901208_MVN_AIR	Top Shroud Mounting Brackets	Bolting	901228, 901208, 901250	1.67 lbs.
901208_MVN_SM	Top Shroud Mounting Brackets	Bolting	901229, 901208, 901250	1.27 lbs.

Pole Top Concealments (Ericsson High Power Radio)

Our portfolio of pole top shrouds are engineered for the highest of RF and thermal performances requirements while maintaining a sleek aesthetic profile. Our shrouds are made for flexible deployment options to ensure easy installation and maintenance while keeping an eye on possible future proofing, when possible.

- Telcordia GR 487 thermal and intrusion compliant
- RF- transparent materials ensure excellent signal retention
- Conceals all sides of the equipment and cables for fast municipal approvals
- Durable UV and corrosion resistant construction for long product life.
- Available in standard and custom colors to match your site needs.



SKU	Mounting Method	Bolt Pattern	Active Cooling	Equipment Brackets	Weight
901743	Bolting	(4) 3/4 in. bolts on 7.25 in. - 9.44 in. bolt circle	Yes	Included	160.23 lbs.

Pole Top Concealments (Compact 4G/5G AIRs)

Our portfolio of pole top shrouds are engineered for the highest of RF and thermal performances requirements while maintaining a sleek aesthetic profile. Our shrouds are made for flexible deployment options to ensure easy installation and maintenance while keeping an eye on possible future proofing, when possible.

- Telcordia GR 487 thermal and intrusion compliant
- RF- transparent materials ensure excellent signal retention - clearWave™
- Conceals all sides of the equipment and cables for fast municipal approvals
- Durable UV and corrosion resistant construction for long product life.
- Available in standard and custom colors to match your site needs.



SKU	Mounting Method	Active Cooling	Equipment Brackets	Pole Top Diameter Range	Weight
901856	Banding or Bolting	Yes	Included	6.00 in. - 14.00 in.	122.32 lbs.

Pole Top Concealments (Ericsson Small Cell AIRs)



Our portfolio of pole top shrouds are engineered for the highest of RF and thermal performances requirements while maintaining a sleek aesthetic profile. Our shrouds are made for flexible deployment options to ensure easy installation and maintenance while keeping an eye on possible future proofing, when possible.

- Telcordia GR 487 thermal and intrusion compliant
- RF- transparent materials ensure excellent signal retention - clearWave™
- Conceals all sides of the equipment and cables for fast municipal approvals
- Durable UV and corrosion resistant construction for long product life.
- Available in standard and custom colors to match your site needs.

SKU	Mounting Method	Bolt Pattern	Active Cooling	Equipment Brackets	Pole Top Diameter Range	Weight
901216	Bolting	(8) 5/8 in. bolts on 8 in. bolt circle	Optional	Included	N/A	83.2 lbs.
901216_T	Bolting	(8) 5/8 in. bolts on 8 in. bolt circle	Optional	Included	N/A	82 lbs.
901216_L	Banding or Bolting	N/A	Optional	Included	5.25 in. - 12.31 in.	113 lbs.

Related Parts

SKU	Description	Mounting Method	Active Cooling	Vertical Antenna Clearance	Compatible Shrouds	Weight
901171_30IN	Shroud Extensions	Bolting	No	24”	—	8.47 lbs.
901171_46IN	Shroud Extensions	Bolting	No	40”	—	16.62 lbs.
901171_52IN	Shroud Extensions	Bolting	No	46”	—	18.03 lbs.
902032	Fan Kit, Top Shroud	Bolting	—	—	901216, 901216_T, 901216_L	2.51 lbs.

Shroud Extensions

Our portfolio of pole top shrouds are engineered for the highest of RF and thermal performances requirements while maintaining a sleek aesthetic profile. Our shrouds are made for flexible deployment options to ensure easy installation and maintenance while keeping an eye on possible future proofing, when possible.

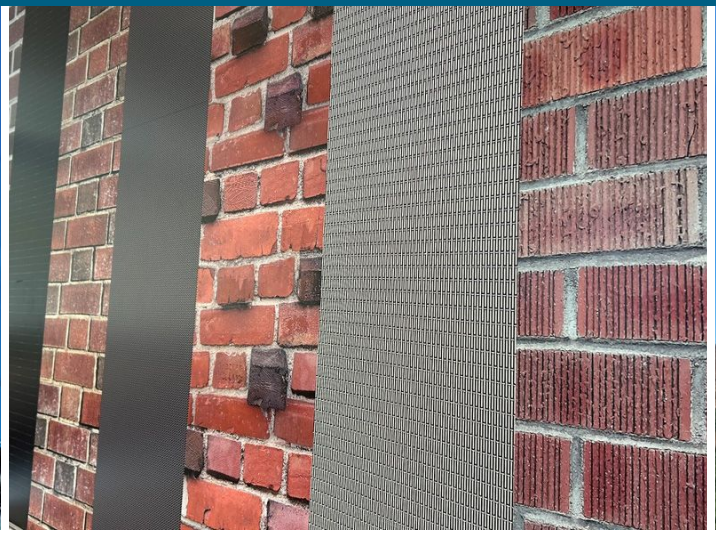
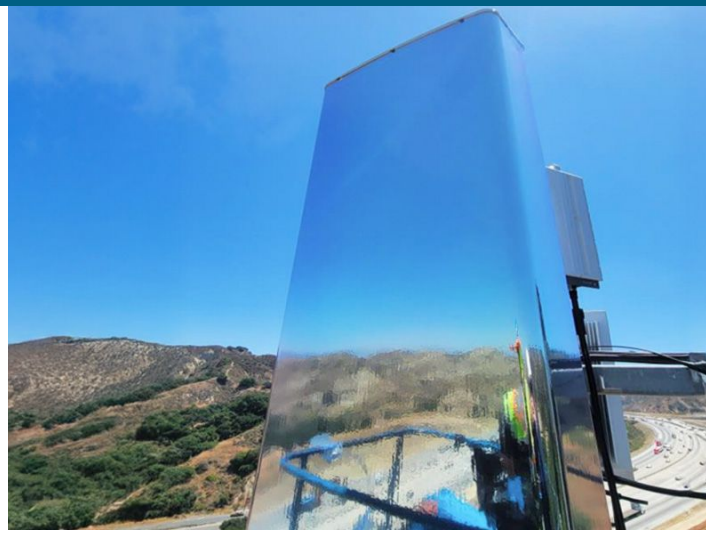
- Telcordia GR 487 thermal and intrusion compliant
- RF- transparent materials ensure excellent signal retention
- Conceals all sides of the equipment and cables for fast municipal approvals
- Durable UV and corrosion resistant construction for long product life.
- Available in standard and custom colors to match your site needs.



SKU	Mounting Method	Active Cooling	Vertical Antenna Clearance	Equipment Brackets	Weight
900997_4G_SAM	Bolting	No	N/A	Included	50.19 lbs.
901171_30IN	Bolting	No	24”	N/A	8.47 lbs.
901171_46IN	Bolting	No	40”	N/A	16.62 lbs.
901171_52IN	Bolting	No	46”	N/A	18.03 lbs.

Related Parts

SKU	Description	Mounting Method	Active Cooling	Equipment Brackets	Pole Top Diameter Range	Bolt Pattern	Weight
900997_5G120	Pole Top Concealments (4G/5G Samsung MMw)	Banding or Bolting	Yes	Included	6.00 in. - 14.00 in.	–	132.66 lbs.
900997_5G180	Pole Top Concealments (4G/5G Samsung MMw)	Banding or Bolting	Yes	Included	6.00 in. - 14.00 in.	–	128.26 lbs.
901216	Pole Top Concealments (Ericsson Small Cell AIRs)	Bolting	Optional	Included	–	(8) 5/8 in. bolts on 8 in. bolt circle	83.2 lbs.
901216_T	Pole Top Concealments (Ericsson Small Cell AIRs)	Bolting	Optional	Included	–	(8) 5/8 in. bolts on 8 in. bolt circle	82 lbs.
901216_L	Pole Top Concealments (Ericsson Small Cell AIRs)	Banding or Bolting	Optional	Included	5.25 in. - 12.31 in.	–	113 lbs.

Wraps to Discreetly Blend Equipment into Any Environment

Our custom wraps provide an innovative concealment solution, balancing aesthetics and durability to seamlessly integrate infrastructure into diverse environments. Designed with flexibility and adaptability in mind, these wraps allow for a tailored look to fit any environment seamlessly.

Customizable Colors & Finishes

Tailor the wrap to your exact environment with a selection of colors, textures, and finishes, ensuring a discreet appearance.

RF-Friendly Design

Our wraps are engineered with RF-friendly materials to maintain signal integrity while discreetly concealing equipment, ensuring performance without compromise.

Enhanced Visual Integration with Custom Graphics

Incorporate high-resolution, site-specific graphics for minimum visual impact, ensuring your equipment blends perfectly into the surrounding environment.

Precision Color Matching with SiteMatch™ Tool

Our SiteMatch™ Tool ensures a precise match of color and texture to integrate infrastructure into diverse landscapes and cityscapes.



Get a Wrap Quote

vmtshare.com/concealfab/quote

Sunshields

Our sunshields provide visual concealment solutions for micro and macro radio deployments. Engineered with RF friendly material for deployment flexibility on all types of pole structures.

- Telcordia GR 487 thermal compliant
- RF- transparent materials ensure excellent signal retention
- Conceals the equipment and cables from pedestrian view for fast municipal approvals
- Durable UV and corrosion resistant construction for long product life.
- Available in standard and custom colors to match your site needs.



SKU	Compatible Equipment	Mounting Method	Included Kits	Active Cooling	Weight
900846	Ericsson 220x, 440x	OEM Bracket	1	No	1.05 lbs.
009014	(2) Ericsson 220x, 440x	OEM Bracket	1	No	1.8 lbs.
901040	Ericsson 4455	OEM Bracket	1	No	4.67 lbs.
901879	Ericsson 1652, 1672	OEM Bracket	1	No	8.28 lbs.
901212	Ericsson 4435	Banding	1	Optional	12 lbs.
900914	Ericsson 4415, 4426, 4438, 4461, 4471, 4472, 4478, AC08	Banding	1	No	13.05 lbs.
901751	Ericsson 4467, 4480, 4490, 4494, 4890, 6308, 8863	OEM Bracket	1	No	18.7 lbs.
901104	Ericsson 4449, 4460	OEM Bracket or 901273 Clamp (sold separately)	3	No	64.23 lbs.

Cable Shrouds

Our cable shrouds use a minimalist design to clean up site aesthetics without the bulk of a full-body concealment. Paired with our RF-friendly vinyl film, antennas can blend into their surroundings, giving sites a cleaner, lower-profile look.

- Durable UV and corrosion resistant construction for long product life
- Available in standard and custom colors to match your site needs
- Pairs with RF-friendly vinyl film to help antennas blend into their surroundings
- Mounts using the OEM bracket as a low-profile alternative to full-body concealment



SKU	Compatible Equipment	Mounting Method	Weight
900986	Samsung AT1K0x	OEM Bracket	2.58 lbs.
901686	Samsung MT1602d	OEM Bracket	7.79 lbs.
900785	Ericsson 1281, 5322, 6701	OEM Bracket	1.84 lbs.

Modular Shrouds

Our flagship modular shrouds conceal a variety of equipment deployments in a minimalist form factor. Engineered for rapid deployment on all types of pole structures, in a fully enclosed concealment solution.

- Telcordia GR 487 thermal and intrusion compliant
- RF-friendly materials ensure excellent signal retention
- Conceals all sides of the equipment and cables for fast municipal approvals
- Flexible mounting features for various site needs
- Durable UV and corrosion resistant construction for long product life
- Available in standard and custom colors to match your site needs

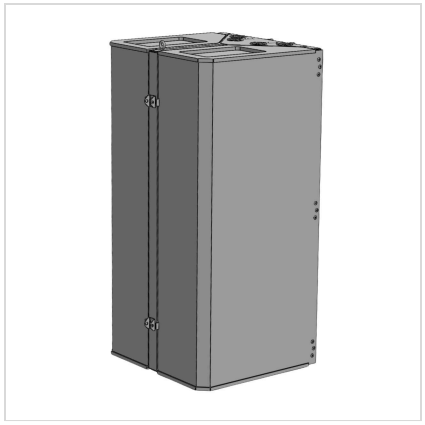


SKU	Compatible Equipment	Mounting Method	Active Cooling	Weight
900987	Samsung AT1K0x	Banding or Bolting	No	15.35 lbs.
901054	Ericsson 6302, 6304, 6449	Banding or Bolting	Yes	46.09 lbs.
901117	Ericsson 6701, 6705	Banding or Bolting	No	19 lbs.
901186	Ericsson 4467, 4480, 4490, 4494, 4890, 6304, 6308, 8863	Banding or Bolting	Yes	63.63 lbs.
901261	Samsung MT1602d	Banding or Bolting	Yes	34.06 lbs.
901477	Ericsson 6302, 6304, 6308, 6419, 6472, AC08	Banding or Bolting	Yes	65.97 lbs.
901734	Ericsson 1652, 1672, 6585	Banding or Bolting	Yes	23.62 lbs.
900366	Nokia AExB	Banding or Bolting	No	27.78 lbs.
901169	Nokia AWExx	Banding or Bolting	No	13.3 lbs.
900783	Ericsson 1281, 5322	Banding or Bolting	Optional	11.4 lbs.

Related Parts

SKU	Description	Mounting Method	Tilt Range	Type	Pole Top Diameter Range	Weight
900679	Square Pole Corner Adapter Bracket	Banding	—	—	—	8.31 lbs.
900722	Down-Tilt Bracket	Banding or Bolting	0-20 degrees	—	—	8 lbs.
900942	Pole Side Mounts	Banding or Bolting	—	—	—	68.86 lbs.
900943	Pole Top Mounts & Extensions	Banding or Bolting	—	Extension	Up to 18" Diameter	102 lbs.
901273_SD	Pole Side Mounts	Clamping	—	—	3.50 in. - 10.75 in.	34.79 lbs.
901033	Ericsson Mount Adapter Bracket	OEM Bracket	—	—	—	2.1 lbs.
900958	Fan Kit, Modular Shroud	—	—	—	—	1.3 lbs.

Radio Side Cabinets



Our radio side cabinet line's open architecture approach provides maximum flexibility in deployment configurations. The adaptability of the cabinets provide consistent form factor for different equipment BOMs providing consistency for fast jurisdiction approvals for new site and modification projects.

- Telcordia GR 487 thermal and intrusion compliant
- Conceals all sides of the equipment and cables for fast municipal approvals
- Open architecture design for infinite equipment flexibility.
- Lockable for site security.
- Flexible mounting features for various site needs.
- Durable UV and corrosion resistant construction for long product life.
- Second part of SKU correlates to product dimensions.
- Available in standard and custom colors to match your site needs.

SKU	Mounting Method	Equipment Brackets	Dimensions (H x W x D)	Weight
901126_242016	Banding or Bolting	Sold Separately	24" x 20" x 16"	77.36 lbs.
901360_482422	Banding or Bolting	Sold Separately	48" x 24" x 22"	147.43 lbs.
901361_362422	Banding or Bolting	Sold Separately	36" x 24" x 22"	124.23 lbs.
902168_553620	Banding or Bolting	Sold Separately	55" x 36" x 20"	209.19 lbs.
901362_612824	Banding or Bolting	Sold Separately	61" x 28" x 24"	198.87 lbs.
901363_692824	Banding or Bolting	Sold Separately	69" x 28" x 24"	215 lbs.

Related Parts

SKU	Description	Weight
902108	Layout template for positioning mounting holes, fasteners, and equipment	17.07 lbs.
902147_CA	Protects cables from abrasion, insects, and moisture	0.24 lbs.
902147_FA	Fan Kit, Dual DC Fan System, Side Enclosure	3.25 lbs.
902147_FB	Fan Kit, Dual AC Fan System, Side Enclosure	2.05 lbs.
902161_OFST_6IN	Mounts side enclosure with a 6-inch standoff for cable routing	9.76 lbs.

Side Arm Cable Shrouds

The side arm cable shroud portfolio conceals coax cables beneath the antenna on side-arm mount deployments, keeping cabling hidden for a cleaner site profile. Each shroud is tailored to a specific canister antenna type by diameter and stand-off distance, so the portfolio covers a wide range of OEM antennas, including models from Kathrein, JMA, Galtronics, Rosenberger, and more.

- Hides cables beneath a single canister antenna on side-arm deployments
- Compatible with our 007956 side arm mounts (sold separately)
- Tailored to each antenna by diameter and stand-off distance for a precise fit
- Available for a range of OEM canister antennas, including Kathrein, CSS, Ace, Gamma Nu, JMA, Galtronics, and Rosenberger



SKU	Description	Weight
007957	Kathrein Low Port and CSS Antennas	3.05 lbs.
900088	Ace and Gamma Nu 15" Antennas	4.45 lbs.
900103	JMA CX and Kathrein 20/24 Port Antennas	3.83 lbs.
900159	Galtronics and Rosenberger 10" Antennas	3.27 lbs.

Related Parts

SKU	Description	Mounting Method	Weight
900192	Canister Antenna Sleeve	Slip Fit	4.26 lbs.
007956	Pole Side Mounts	Banding or Bolting	36.59 lbs.
901940	Pole Side Mounts	Banding or Bolting	49.56 lbs.

Mounts

Pole Top Mounts & Extensions



Our suite of Antenna mounts provide a solution for all instances. From variations in pole diameter to side mounted and pole extension options, we have solutions for your deployment needs.

- Flexible mounting features for various site needs.
- Durable corrosion resistant construction for long product life.
- Available in standard colors to match your site needs.

SKU	Type	Mounting Method	Pole Top Diameter Range	Bolt Pattern	Weight
900811	Mount	Banding or Bolting	3.00 in. - 7.00 in.	N/A	17.91 lbs.
900943	Extension	Banding or Bolting	Up to 18" Diameter	N/A	102 lbs.
007948	Mount	Banding or Bolting	5.00 in. - 8.38 in.	N/A	14.44 lbs.
007951	Mount	Banding or Bolting	5.38 in. - 14.13 in.	N/A	23.75 lbs.
900008	Mount	Banding or Bolting	5.38 in. - 14.13 in.	N/A	35.98 lbs.
900217	Mount	Banding or Bolting	5.38 in. - 14.13 in.	N/A	56.71 lbs.
007960_1	Extension	Banding or Bolting	5.38 in. - 14.13 in.	N/A	60.99 lbs.
007960_2	Extension	Banding or Bolting	5.38 in. - 14.13 in.	N/A	66.03 lbs.
007960_3	Extension	Banding or Bolting	5.38 in. - 14.13 in.	N/A	71.06 lbs.
901009_1	Mount	Bolting	N/A	(4) 3/4 in. bolts on 7.25 in. - 9.25 in. bolt circle	17 lbs.

Related Parts

SKU	Description	Mounting Method	Pole Top Diameter Range	Weight
901273_SD	Pole Side Mounts	Clamping	3.50 in. - 10.75 in.	34.79 lbs.
900192	Canister Antenna Sleeve	Slip Fit	—	4.26 lbs.
901065_1	(Ø 15") Commscope Antenna	—	—	4.6 lbs.
901065_2	(Ø 15") Galtronics Antenna	—	—	4.6 lbs.
901065_3	(Ø 10") Galtronics Antenna	—	—	7.89 lbs.
901065_4	(Ø 16") Galtronics Antenna	—	—	4.6 lbs.
901065_5	(Ø 12") Commscope Antenna	—	—	6.89 lbs.
901065_6	(Ø 8") Commscope Antenna	—	—	9.35 lbs.
900XXX	Small Diameter Cable Shrouds	—	—	6.25 - 7.39 lbs.
007/900XXX	Standard Diameter Cable Shrouds	—	—	5.4 - 7.55 lbs.
900XXX / 901XXX	Wide Diameter Cable Shrouds	—	—	9.86 - 10.86 lbs.

Pole Side Mounts

Our suite of Antenna mounts provide a solution for all instances. From variations in pole diameter to side mounted and pole extension options, we have solutions for your deployment needs.

- Flexible mounting features for various site needs.
- Durable corrosion resistant construction for long product life.
- Available in standard colors to match your site needs.



SKU	Mounting Method	Pole Top Diameter Range	Weight
901273_SD	Clamping	3.50 in. - 10.75 in.	34.79 lbs.
007956	Banding or Bolting	N/A	36.59 lbs.
901940	Banding or Bolting	N/A	49.56 lbs.
900942	Banding or Bolting	N/A	68.86 lbs.

Related Parts

SKU	Description	Mounting Method	Weight
900192	Canister Antenna Sleeve	Slip Fit	4.26 lbs.
900XXX	Small Diameter Cable Shrouds	–	6.25 - 7.39 lbs.
007/900XXX	Standard Diameter Cable Shrouds	–	5.4 - 7.55 lbs.
900XXX / 901XXX	Wide Diameter Cable Shrouds	–	9.86 - 10.86 lbs.

Canister Antenna Sleeve



The canister antenna sleeve is a universal concealment sleeve that fits any 2" nominal pipe stub and supports a wide range of OEM canister antennas. Compatible with standard mounts, a single sleeve covers many antenna and site configurations, concealing the antenna for a cleaner profile that helps accelerate site approvals across both 4G and 5G deployments.

- Durable corrosion resistant construction for long product life.
- Slip-fit design for fast installation on any 2" nominal pipe stub
- Lightweight 4 lb construction for easy handling and installation

SKU	Mounting Method	Weight
900192	Slip Fit	4.26 lbs.

Related Parts

SKU	Description	Type	Mounting Method	Bolt Pattern	Pole Top Diameter Range	Weight
901009_1	Pole Top Mounts & Extensions	Mount	Bolting	(4) 3/4 in. bolts on 7.25 in. - 9.25 in. bolt circle	—	17 lbs.
007948	Pole Top Mounts & Extensions	Mount	Banding or Bolting	—	5.00 in. - 8.38 in.	14.44 lbs.
007951	Pole Top Mounts & Extensions	Mount	Banding or Bolting	—	5.38 in. - 14.13 in.	23.75 lbs.
900008	Pole Top Mounts & Extensions	Mount	Banding or Bolting	—	5.38 in. - 14.13 in.	35.98 lbs.
900943	Pole Top Mounts & Extensions	Extension	Banding or Bolting	—	Up to 18" Diameter	102 lbs.
007960_1	Pole Top Mounts & Extensions	Extension	Banding or Bolting	—	5.38 in. - 14.13 in.	60.99 lbs.
007960_2	Pole Top Mounts & Extensions	Extension	Banding or Bolting	—	5.38 in. - 14.13 in.	66.03 lbs.
007960_3	Pole Top Mounts & Extensions	Extension	Banding or Bolting	—	5.38 in. - 14.13 in.	71.06 lbs.
007956	Pole Side Mounts	—	Banding or Bolting	—	—	36.59 lbs.
901940	Pole Side Mounts	—	Banding or Bolting	—	—	49.56 lbs.

Accessories

Mounting Brackets & Thermal Kits



This move-in kit streamlines installation by providing all necessary hardware and brackets to quickly adapt existing side shrouds and pedestal assemblies without requiring full disassembly. Designed for rapid deployment, it accommodates equipment rearrangements and upgrades while ensuring secure mounting, effective thermal management, and protection of housed radios and ancillary equipment.

- Telcordia GR 487 thermal compliant
- Conceals all sides of the equipment and cables for fast municipal approvals
- Durable corrosion resistant construction for long product life.

SKU	Mounting Method	Active Cooling	Weight
900660_N1	Bolting	Yes	20 lbs.
900660_E1	Bolting	Yes	40.2 lbs.

Related Parts

SKU	Description	Mounting Method	Equipment Brackets	Weight
900660	Structural Bases	Bolting	Sold Separately	421 lbs.

Square Pole Corner Adapter Bracket



The square pole corner adapter Bracket is a universal adapter that secures Ericsson modular shrouds and side-arm concealments to a range of pole profiles, including the corners of square poles. Its universal design adapts standard concealment hardware to mixed pole types, giving installers one bracket that works across varied poles on a site.

- Durable UV and corrosion-resistant construction for long product life
- Band-mount design secures to square poles and a variety of pole profiles
- Sturdy 9 lb construction for secure, long-term mounting

SKU	Mounting Method	Weight
900679	Banding	8.31 lbs.

Related Parts

SKU	Description	Mounting Method	Active Cooling	Weight
901117	Modular Shrouds	Banding or Bolting	No	19 lbs.
900783	Modular Shrouds	Banding or Bolting	Optional	11.4 lbs.
901734	Modular Shrouds	Banding or Bolting	Yes	23.62 lbs.
900987	Modular Shrouds	Banding or Bolting	No	15.35 lbs.
901261	Modular Shrouds	Banding or Bolting	Yes	34.06 lbs.
900366	Modular Shrouds	Banding or Bolting	No	27.78 lbs.
901169	Modular Shrouds	Banding or Bolting	No	13.3 lbs.

Lifting Tool

Our unique lifting tool is designed to pair with select pole top mounts across our product line to support safe, efficient handling during installation.

- Compatible with select pole top mounts
- Supports safer handling and installation
- Built for field use and repeatable deployment



SKU	Description	Weight
900706	Lifting Tool	12.08 lbs.

Related Parts

SKU	Description	Type	Mounting Method	Pole Top Diameter Range	Weight
900943	Pole Top Mounts & Extensions	Extension	Banding or Bolting	Up to 18" Diameter	102 lbs.

Down-Tilt Bracket

The down-tilt bracket is a mechanical adjustment bracket that provides up to 20 degrees of down-tilt for modular shrouds, enabling precise antenna aiming. Its adjustable design lets crews dial in the exact angle a site calls for, fine-tuning coverage during installation rather than relying on a fixed position.

- Durable UV and corrosion-resistant construction for long product life
- 0 to 20 degrees of adjustable down-tilt for precise antenna aiming
- Mounts by banding or bolting to fit different pole and site setups



SKU	Mounting Method	Tilt Range	Weight
900722	Banding or Bolting	0-20 degrees	8 lbs.

Related Parts

SKU	Description	Mounting Method	Active Cooling	Weight
901117	Modular Shrouds	Banding or Bolting	No	19 lbs.
900783	Modular Shrouds	Banding or Bolting	Optional	11.4 lbs.
901734	Modular Shrouds	Banding or Bolting	Yes	23.62 lbs.
900987	Modular Shrouds	Banding or Bolting	No	15.35 lbs.
901261	Modular Shrouds	Banding or Bolting	Yes	34.06 lbs.
900366	Modular Shrouds	Banding or Bolting	No	27.78 lbs.
901169	Modular Shrouds	Banding or Bolting	No	13.3 lbs.

Ericsson Mount Adapter Bracket

The Ericsson Mount Adapter Bracket is a universal adapter that secures Ericsson modular shrouds and side-arm concealments to various pole profiles. It mounts using the Ericsson OEM bracket, so concealment hardware attaches directly to existing Ericsson installations for a clean, repeatable fit across different sites.

- Durable UV and corrosion-resistant construction for long product life
- Mounts using the Ericsson OEM bracket for direct, OEM-compatible installation
- Lightweight 2 lb construction for easy handling and installation



SKU	Mounting Method	Weight
901033	OEM Bracket	2.1 lbs.

Related Parts

SKU	Description	Mounting Method	Active Cooling	Weight
901117	Modular Shrouds	Banding or Bolting	No	19 lbs.
900783	Modular Shrouds	Banding or Bolting	Optional	11.4 lbs.
901734	Modular Shrouds	Banding or Bolting	Yes	23.62 lbs.

Top Shroud Mounting Brackets

This move-in kit streamlines installation by providing all necessary hardware and brackets to quickly adapt our Universal Pole Top Concealments without requiring full disassembly or OEM specific brackets. Designed for rapid deployment, it accommodates various OEM equipment models while ensuring secure mounting, effective thermal management, and protection of housed radios and ancillary equipment.

- Durable corrosion resistant construction for long product life.



SKU	Mounting Method	Compatible Shrouds	Weight
901208_MVN_AIR	Bolting	901228, 901208, 901250	1.67 lbs.
901208_MVN_SM	Bolting	901229, 901208, 901250	1.27 lbs.

Related Parts

SKU	Description	Mounting Method	Bolt Pattern	Active Cooling	Equipment Brackets	Weight
901228	Pole Top Concealments (Universal)	Bolting	(4) 5/8 in. bolts on 8 in. bolt circle	Optional	Sold Separately	113.92 lbs.
901208	Pole Top Concealments (Universal)	Bolting	(4) 5/8 in. bolts on 8 in. bolt circle	Optional	Sold Separately	148.94 lbs.
901250	Pole Top Concealments (Universal)	Bolting	(4) 3/4 in. bolts on 8 in. bolt circle	Optional	Sold Separately	288.96 lbs.
901229	Pole Top Concealments (Universal)	Bolting	(4) 5/8 in. bolts on 8 in. bolt circle	No	Sold Separately	60.9 lbs.

Side Enclosure Template



The side enclosure template is an installation guide that ensures holes, fasteners, and equipment are positioned accurately the first time. Used during mounting, it maps out the exact locations a side enclosure requires before any drilling, helping crews cut errors and keep installs consistent from site to site.

- Saves time and reduces errors during installation
- Provides precise hole locations
- Positions fasteners and equipment accurately, not just holes
- Serves as a layout guide for consistent positioning across installs

SKU	Description	Weight
902108	Layout template for positioning mounting holes, fasteners, and equipment	17.07 lbs.

Related Parts

SKU	Description	Mounting Method	Equipment Brackets	Dimensions (H x W x D)	Weight
901126_242016	Radio Side Cabinets	Banding or Bolting	Sold Separately	24" x 20" x 16"	77.36 lbs.
901360_482422	Radio Side Cabinets	Banding or Bolting	Sold Separately	48" x 24" x 22"	147.43 lbs.
901361_362422	Radio Side Cabinets	Banding or Bolting	Sold Separately	36" x 24" x 22"	124.23 lbs.
902168_553620	Radio Side Cabinets	Banding or Bolting	Sold Separately	55" x 36" x 20"	209.19 lbs.
901362_612824	Radio Side Cabinets	Banding or Bolting	Sold Separately	61" x 28" x 24"	198.87 lbs.
901363_692824	Radio Side Cabinets	Banding or Bolting	Sold Separately	69" x 28" x 24"	215 lbs.

Cable Protection Kit



The cable protection kit safeguards cables from abrasion, bug intrusion, moisture, and other environmental damage. By shielding cable runs from these everyday threats, it reduces damage over time and keeps cabling organized and reliable throughout the life of a site.

- Ensures long-term reliability by reducing damage
- Enhances maintenance by keeping cables organized and protected
- Shields cables against abrasion and moisture
- Keeps out insects and environmental contaminants

SKU	Description	Weight
902147_CA	Protects cables from abrasion, insects, and moisture	0.24 lbs.

Related Parts

SKU	Description	Mounting Method	Equipment Brackets	Dimensions (H x W x D)	Weight
901126_242016	Radio Side Cabinets	Banding or Bolting	Sold Separately	24" x 20" x 16"	77.36 lbs.
901360_482422	Radio Side Cabinets	Banding or Bolting	Sold Separately	48" x 24" x 22"	147.43 lbs.
901361_362422	Radio Side Cabinets	Banding or Bolting	Sold Separately	36" x 24" x 22"	124.23 lbs.
902168_553620	Radio Side Cabinets	Banding or Bolting	Sold Separately	55" x 36" x 20"	209.19 lbs.
901362_612824	Radio Side Cabinets	Banding or Bolting	Sold Separately	61" x 28" x 24"	198.87 lbs.
901363_692824	Radio Side Cabinets	Banding or Bolting	Sold Separately	69" x 28" x 24"	215 lbs.

Side Enclosure Offset Mounting Bracket



The side enclosure offset mounting bracket securely attaches a side enclosure to a surface while holding it six inches off that surface. The 6-inch standoff opens up space behind the enclosure, giving installers room to route and position cables cleanly during installation.

- Securely supports and fastens equipment to the intended surface
- Provides offset space for flexible cable positioning
- Provides a 6-inch standoff between the enclosure and the mounting surface
- Creates room behind the enclosure to route and position cables

SKU	Description	Weight
902161_OFST_6IN	Mounts side enclosure with a 6-inch standoff for cable routing	9.76 lbs.

Related Parts

SKU	Description	Mounting Method	Equipment Brackets	Dimensions (H x W x D)	Weight
901126_242016	Radio Side Cabinets	Banding or Bolting	Sold Separately	24" x 20" x 16"	77.36 lbs.
901360_482422	Radio Side Cabinets	Banding or Bolting	Sold Separately	48" x 24" x 22"	147.43 lbs.
901361_362422	Radio Side Cabinets	Banding or Bolting	Sold Separately	36" x 24" x 22"	124.23 lbs.
902168_553620	Radio Side Cabinets	Banding or Bolting	Sold Separately	55" x 36" x 20"	209.19 lbs.
901362_612824	Radio Side Cabinets	Banding or Bolting	Sold Separately	61" x 28" x 24"	198.87 lbs.
901363_692824	Radio Side Cabinets	Banding or Bolting	Sold Separately	69" x 28" x 24"	215 lbs.

Side Mount Move-In Kit



The side-mount move-in kit provides an easy way to mount your equipment inside our side-mount enclosure products.

- Universal, OEM-specific brackets included
- Ensures secure mounting and optimal load distribution
- Enables ground-level equipment installation before pole mount, reducing deployment time

SKU	Compatible Enclosure	Compatible Equipment	Weight
901360_482422_A	901360_482422 (48" × 24" × 22")	Ericsson 4415, 4426, 4438, 4461, 4467, 4471, 4472, 4478, 4490, 4494, 4890, 6308, 8863	27 lbs.
901360_482422_B	901360_482422 (48" × 24" × 22")	Ericsson 4415, 4426, 4435, 4438, 4455, 4461, 4467, 4471, 4472, 4478, 4490, 4494, 4890, 6308, 8863	32.42 lbs.
901361_362422_A	901361_362422 (36" × 24" × 22")	Ericsson 4415, 4426, 4438, 4461, 4467, 4471, 4472, 4478, 4490, 4494, 4890, 6308, 8863	23.98 lbs.
901362_612824_A	901362_612824 (61" × 28" × 24")	Ericsson 4415, 4426, 4438, 4461, 4467, 4471, 4472, 4478, 4490, 4494, 4890, 6308, 8863	33.34 lbs.

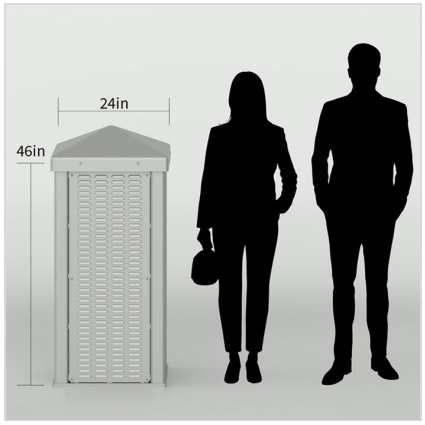
Related Parts

SKU	Description	Mounting Method	Equipment Brackets	Dimensions (H x W x D)	Weight
901360_482422	Radio Side Cabinets	Banding or Bolting	Sold Separately	48" x 24" x 22"	147.43 lbs.
901361_362422	Radio Side Cabinets	Banding or Bolting	Sold Separately	36" x 24" x 22"	124.23 lbs.
901362_612824	Radio Side Cabinets	Banding or Bolting	Sold Separately	61" x 28" x 24"	198.87 lbs.

Square Radio Pedestal Cap

The square radio pedestal cap transforms a 24-inch structural pedestal into a functional ground cabinet, giving 5G and small cell sites a cost-effective, space-efficient alternative to a dedicated ground enclosure. Engineered for structural compatibility and clean site aesthetics, it enables secure equipment integration that helps streamline permitting and accelerate deployment timelines.

- Durable UV and corrosion resistant construction for long product life
- Available in standard and custom colors to match your site needs
- Converts a 24-inch structural pedestal into a functional ground cabinet
- Removes the need for a dedicated ground enclosure, saving space and easing permitting



SKU	Mounting Method	Weight
900024	Bolting	11.52 lbs.

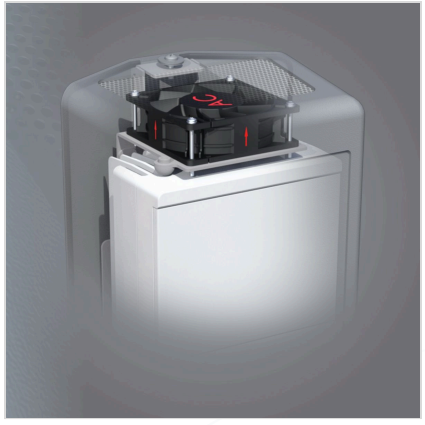
Related Parts

SKU	Description	Mounting Method	Equipment Brackets	Weight
900660	Structural Bases	Bolting	Sold Separately	421 lbs.

Fan Kit, Modular Shroud

This fan kit can be used with select ConcealFab® modular shrouds to add active airflow for passively cooled radios in warmer climates, helping reduce overheating risk.

- Compatible with select ConcealFab® modular shrouds
- Adds airflow support for passively cooled radios
- Recommended for warmer climate deployments
- Helps reduce overheating risk and support reliable operation



SKU	Description	Weight
900958	Fan Kit, Modular Shroud	1.3 lbs.

Related Parts

SKU	Description	Mounting Method	Active Cooling	Weight
900783	Modular Shrouds	Banding or Bolting	Optional	11.4 lbs.

Fan Kit, Side Mount

The side mount fan kit provides enhanced active cooling to improve equipment performance and longevity. Mounted to the side of the enclosure, it increases airflow around the equipment to help prevent overheating in high-temperature environments.

- Improves air flow to prevent overheating
- Extends equipment lifespan by cooling in high-temperature environments
- Side-mount design attaches to the enclosure exterior



SKU	Description	Weight
902147_FA	Fan Kit, Dual DC Fan System, Side Enclosure	3.25 lbs.
902147_FB	Fan Kit, Dual AC Fan System, Side Enclosure	2.05 lbs.

Related Parts

SKU	Description	Mounting Method	Equipment Brackets	Dimensions (H x W x D)	Weight
901126_242016	Radio Side Cabinets	Banding or Bolting	Sold Separately	24" x 20" x 16"	77.36 lbs.
901360_482422	Radio Side Cabinets	Banding or Bolting	Sold Separately	48" x 24" x 22"	147.43 lbs.
901361_362422	Radio Side Cabinets	Banding or Bolting	Sold Separately	36" x 24" x 22"	124.23 lbs.
902168_553620	Radio Side Cabinets	Banding or Bolting	Sold Separately	55" x 36" x 20"	209.19 lbs.
901362_612824	Radio Side Cabinets	Banding or Bolting	Sold Separately	61" x 28" x 24"	198.87 lbs.
901363_692824	Radio Side Cabinets	Banding or Bolting	Sold Separately	69" x 28" x 24"	215 lbs.

Fan Kit, Top Shroud

This fan kit can be used with ConcealFab® pole top shrouds to add active airflow for extreme climates, helping reduce overheating risk.

- Adds airflow support for cooling antenna integrated radios
- Recommended for extreme climate deployments
- Helps reduce overheating risk and support reliable operation



SKU	Mounting Method	Compatible Shrouds	Weight
902032	Bolting	901216, 901216_T, 901216_L	2.51 lbs.
901208_MVN_FN	Bolting	901228, 901208, 901250	3 lbs.

Related Parts

SKU	Description	Mounting Method	Bolt Pattern	Active Cooling	Equipment Brackets	Pole Top Diameter Range	Weight
901216	Pole Top Concealments (Ericsson Small Cell AIRs)	Bolting	(8) 5/8 in. bolts on 8 in. bolt circle	Optional	Included	—	83.2 lbs.
901216_T	Pole Top Concealments (Ericsson Small Cell AIRs)	Bolting	(8) 5/8 in. bolts on 8 in. bolt circle	Optional	Included	—	82 lbs.
901216_L	Pole Top Concealments (Ericsson Small Cell AIRs)	Banding or Bolting	—	Optional	Included	5.25 in. - 12.31 in.	113 lbs.
901228	Pole Top Concealments (Universal)	Bolting	(4) 5/8 in. bolts on 8 in. bolt circle	Optional	Sold Separately	—	113.92 lbs.
901208	Pole Top Concealments (Universal)	Bolting	(4) 5/8 in. bolts on 8 in. bolt circle	Optional	Sold Separately	—	148.94 lbs.
901250	Pole Top Concealments (Universal)	Bolting	(4) 3/4 in. bolts on 8 in. bolt circle	Optional	Sold Separately	—	288.96 lbs.

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