

2023

INFRASTRUCTURE PRODUCT GUIDE

SMALL CELL SOLUTIONS FOR 5G TECHNOLOGY



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ConcealFab - A Valmont Company, has been the industry leader for small cell infrastructure, PIM interference mitigation, and government concealment solutions for over a decade. Today, you can find our products along city streets, towers, rooftops, stadiums, and airports.

We've been facilitating rapid site deployments for major wireless operators around the nation by staying true to our values -- global radio OEM partnerships, high-quality engineering, and in-house manufacturing. In years past, we were honored as an Inc. 5000 fastest-growing company in the nation. Today, we're proud to announce that we've joined the Valmont family and integrated the Simple Cell™ product line.

Our mission is to offer our customers the most comprehensive portfolio of 5G infrastructure in the world and to partner with the nation's largest utilities, municipalities, and REITs.

FOUNDED IN

2007

MANUFACTURING SPACE

160K
SQUARE FT.

ACQUIRED IN

2022

BY VALMONT INDUSTRIES

OVER

10+

YEARS OF SMALL CELL
INDUSTRY EXPERIENCE





CAPABILITIES

CAPABILITIES

ENGINEERING
MANUFACTURING
TESTING
FINISHING
PRODUCT SIMULATIONS



SPEED

Quick-turn design and manufacturing processes to meet carrier's build plans.

STRUCTURAL

Products engineered and analyzed against TIA-222, AASHTO, and local building codes.

THERMAL

Strategic thermal cooling solutions to meet Telcordia GR and UL standards.

INSTALLATION

Construction-friendly designs with informative step-by-step installation guides.

RADIO FREQUENCY

Carefully crafted clearWave™ radomes that minimize transmission loss of Sub 6 GHz and mmW antennas.

CITY-FRIENDLY

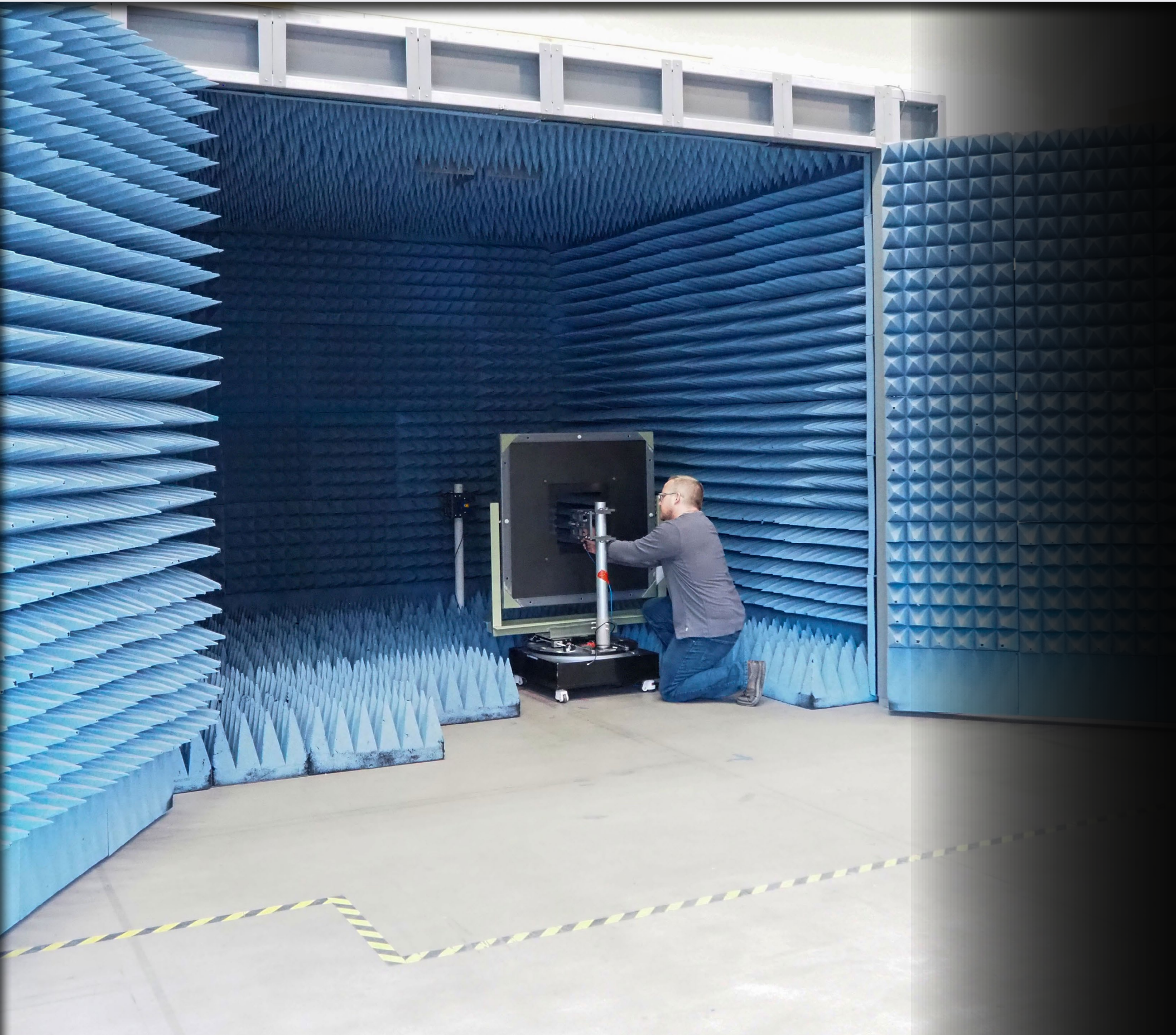
Solutions that meet municipalities' aesthetic requirements and ensure rapid permitting approvals.

UTILITY

Designs that are adaptable to local utility standards that govern light, power and meter requirements.

SUPPORT

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



RF TESTING

ConcealFab can measure and verify RF performance on all concealment materials with an in-house anechoic chamber. The testing process ranges from 1 GHz to 40 GHz and shows the near-field and far-field transmission loss on radome materials. This sets us apart as an industry leader in concealment technology.

 1 GHz - 40 GHz

THERMAL TESTING

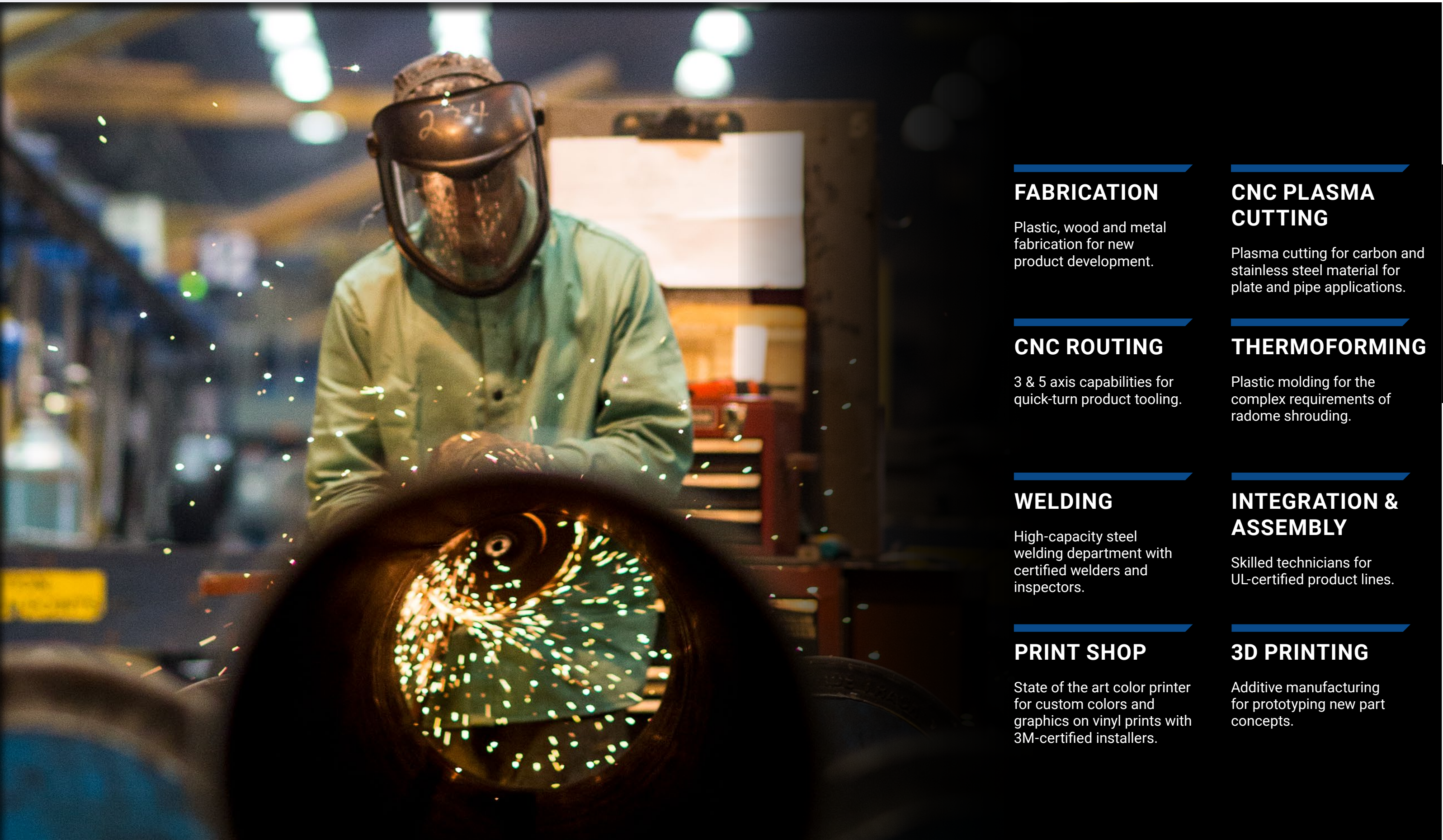
ConcealFab uses in-house CFD analysis to validate radio, power, and ancillary hardware when deployed inside concealment solutions. Our diligent test process is in accordance with Telcordia GR-487 standards which ensures wireless equipment reliability.

 GR-487

STRUCTURAL TESTING

ConcealFab leverages a combination of FEA and physical destruction testing when required, to optimize structural designs in accordance with TIA-222 and AASHTO standards. The testing process accounts for high wind loads and seismic events ensuring a reliable telecommunications structure.

 TIA-222 & AASHTO



FABRICATION

Plastic, wood and metal fabrication for new product development.

CNC PLASMA CUTTING

Plasma cutting for carbon and stainless steel material for plate and pipe applications.

CNC ROUTING

3 & 5 axis capabilities for quick-turn product tooling.

THERMOFORMING

Plastic molding for the complex requirements of radome shrouding.

WELDING

High-capacity steel welding department with certified welders and inspectors.

INTEGRATION & ASSEMBLY

Skilled technicians for UL-certified product lines.

PRINT SHOP

State of the art color printer for custom colors and graphics on vinyl prints with 3M-certified installers.

3D PRINTING

Additive manufacturing for prototyping new part concepts.



FINISHING & GALVANIZATION

ConcealFab uses a galvanization and multi-layer coating process in order to create the most durable finish possible. The finished product is designed to endure UV, salt spray, pedestrian wear & tear, vandalism and ultimately meet strict city and utility standards.

CONCEALFAB 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 modular shrouds and 900395-002 for brown modular shrouds.

Jet Black-001 <i>Lightly textured</i> RAL 9005	Terra Brown-002 <i>Lightly textured</i> RAL 8028	Light Gray-003 <i>Great for light concrete or aluminum poles!</i> RAL 7035
Silver-004 <i>Great for galvanized steel poles!</i> FED STD 36463	Black Green-021 RAL 6012	Tan-040 FDR STD 30340

There may be minor differences between color options and finished goods due to formulation variations.



AUGMENTED REALITY

ConcealFab's new WebAR capabilities allow you to view virtual product models at scale in the real-world environment using your IOS or Android device.



EXPERIENCE NOW

3D CITY FLY-THROUGH ANIMATIONS

Accelerate approvals in the most challenging jurisdictions by presenting more than just static photo simulations. Experts will meticulously recreate multiple blocks of your target city in our 3D animation engine to produce a fly-through animation highlighting multiple deployment sites and product configurations.



WATCH NOW

HIGH QUALITY PHOTO SIMULATIONS

Simulate future product deployments in specific locations or environments.



POLES

POLES

CONCEALMENT POLES
STRUCTURAL BASES
STANDARD POLES
DECORATIVE BASES
LUMINAIRE ARMS
FOUNDATIONS

12" SMOOTH CONCEALMENT POLE

SPECIFICATIONS

OVERVIEW

ConcealFab's 12" smooth concealment poles are part of the flagship 5G product line. The pole conceals small cell radio technology and incorporates smart city features for fast site approvals in right-of-way jurisdictions.

CAPACITY

- Low-powered Sub 6 GHz radios
- High-powered Sub 6 GHz radios
- mmW & C-Band base stations
- Omni-directional canister antennas

SHEATHING

12" Smooth

RADOME

clearWave™ for all mmW and Sub 6 GHz applications

MAXIMUM

Up to 171 MPH (as required)

MATERIAL

Galvanized, carbon steel frame

FOUNDATION

Anchor bolt kit sold separately
Breakaway kit sold separately

STRUCTURAL

Analysis per TIA-222, AASHTO & local building codes; foundation design available

THERMAL

Passive & active cooling (as required) in accordance with GR-487

AUXILIARY

Accommodates AC & DC power distribution, meter and disconnect, and fiber distribution



UL SYSTEM LISTING
AVAILABLE



CLEARWAVE™
TECHNOLOGY



PATENT
APPROVED



13" FLUTED CONCEALMENT POLE

SPECIFICATIONS

OVERVIEW

ConcealFab's 13" fluted concealment poles are part of the flagship 5G product line. The pole conceals small cell radio technology and incorporates smart city features for fast site approvals in right-of-way jurisdictions.

CAPACITY

- Low-powered Sub 6 GHz radios
- High-powered Sub 6 GHz radios
- mmW & C-Band base stations
- Omni-directional canister antennas

SHEATHING

13" Fluted with 24" Structural Base

RADOME

clearWave™ for all mmW and Sub 6 GHz applications

MAXIMUM

Up to 171 MPH (as required)

MATERIAL

Galvanized, carbon steel frame

FOUNDATION

Anchor bolt kit sold separately
Breakaway kit sold separately

STRUCTURAL

Analysis per TIA-222, AASHTO & local building codes; foundation design available

THERMAL

Passive & active cooling (as required) in accordance with GR-487

AUXILIARY

Accommodates AC & DC power distribution, meter and disconnect, and fiber distribution



UL SYSTEM LISTING
AVAILABLE



CLEARWAVE™
TECHNOLOGY



PATENT
APPROVED

1X Canister Antenna

4X Micro Radios

3X mmW Radios

2X City Banners

1X Concealed Meter &
Disconnect

1X Structural Base
for Macro Radios
(Optional)



14" SMOOTH CONCEALMENT POLE

SPECIFICATIONS

OVERVIEW

ConcealFab's 14" smooth concealment poles are part of the flagship 5G product line. The pole conceals small cell radio technology and incorporates smart city features for fast site approvals in right-of-way jurisdictions.

CAPACITY

- High-powered Sub 6 GHz radios
- C-Band radios
- Panel antennas

SHEATHING

14" Smooth

RADOME

clearWave™ for all mmW and Sub 6 GHz applications

MAXIMUM

Up to 171 MPH (as required)

MATERIAL

Galvanized, carbon steel frame

FOUNDATION

Anchor bolt kit sold separately
Breakaway kit sold separately

STRUCTURAL

Analysis per TIA-222, AASHTO & local building codes; foundation design available

THERMAL

Passive & active cooling (as required) in accordance with GR-487

AUXILIARY

Accommodates AC & DC power distribution, meter and disconnect, and fiber distribution



UL SYSTEM LISTING
AVAILABLE



CLEARWAVE™
TECHNOLOGY



PATENT
APPROVED



VERTEX CONCEALMENT POLES

SPECIFICATIONS

OVERVIEW

ConcealFab’s Vertex poles are part of the flagship 5G product line. The pole conceals macro and micro radio technology and incorporates smart city features for fast site approvals at private, sports, and entertainment venues.

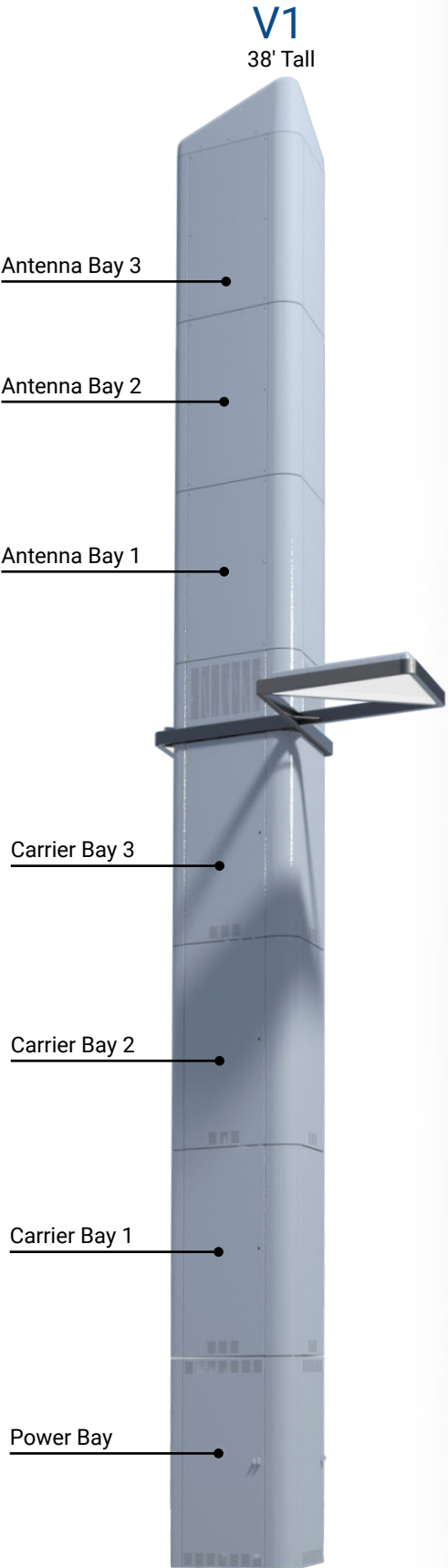
V1

Great for macro applications (38')

V2

Great for small cell applications (32')

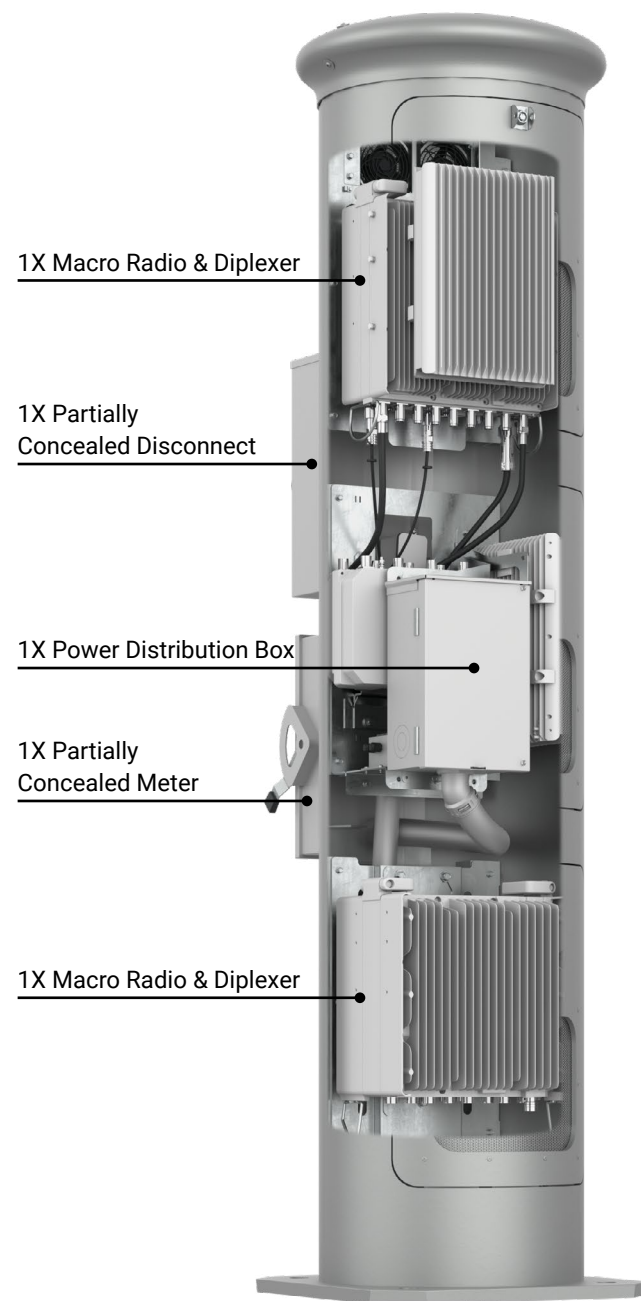
CAPACITY	• (3X) Equipment bays for macro radios • (3X) Antenna sections for panel antennas • (1X) Power bay for AC & DC power distribution,fiber distribution, meter, disconnect and smart city equipment	• (3X) Equipment bays for micro radios • (1X) Antenna section for canister antenna • (1X) Auxiliary bay for smart city equipment • (1X) Power bay for AC & DC power distribution, fiber distribution, meter and disconnect
EQUIPMENT	All macro & small cell RAN OEM vendors	
SMART CITY MONITORING	Video surveillance, Wi-Fi, weather monitoring and reporting, gunshot detection, GPS, remote sensing, custom wrapping and more	
RADOME	clearWave™ for all mmW and Sub 6 GHz applications	
LUMINANCE	Front & back LED lighting	
MATERIAL	Galvanized, carbon steel frame w/ aluminum doors	
FOUNDATION	Anchor bolt kit sold separately	
STRUCTURAL	Analysis per TIA-222, AASHTO & local building codes; foundation design available	
THERMAL	Central fan-cooling in accordance with GR-487	Equipment bay fan-cooling in accordance with GR-487
ELECTRICAL	UL system listed	



POLES

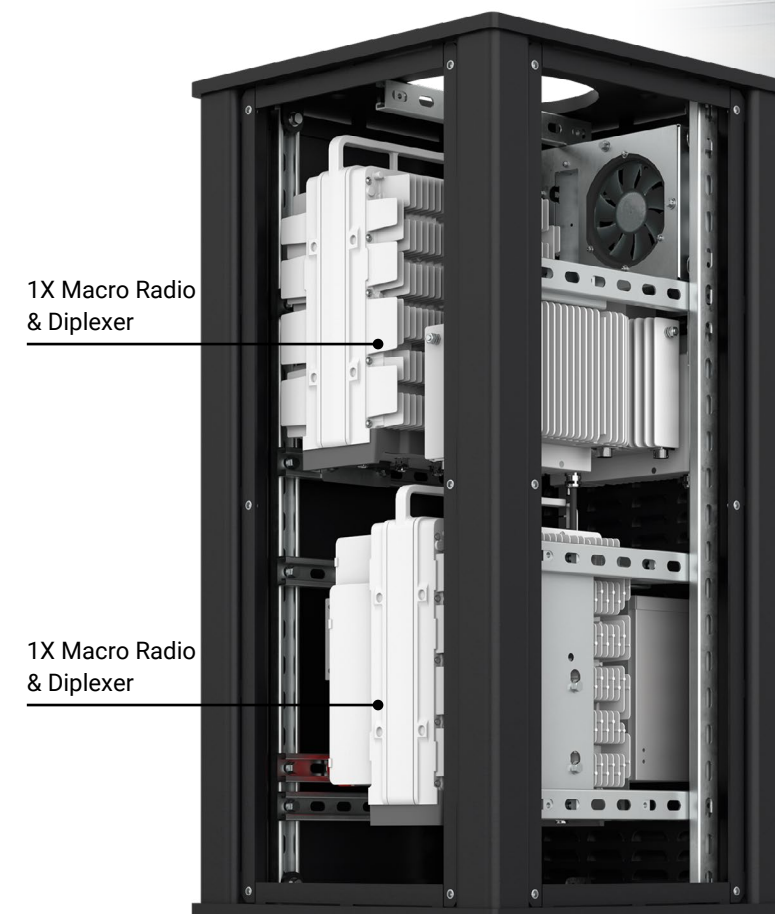
20" ROUND STRUCTURAL BASE

ConcealFab's 20" round structural base can be installed at ground level, is passively or actively cooled and provides mounting space for macro radios and ancillary equipment for fast site approvals.



24" SQUARE STRUCTURAL BASE

ConcealFab's 24" square structural base is part of the flagship 5G product line. The base can be installed at ground level, is passively or actively cooled and provides mounting space for macro radios and ancillary equipment for fast site approvals.

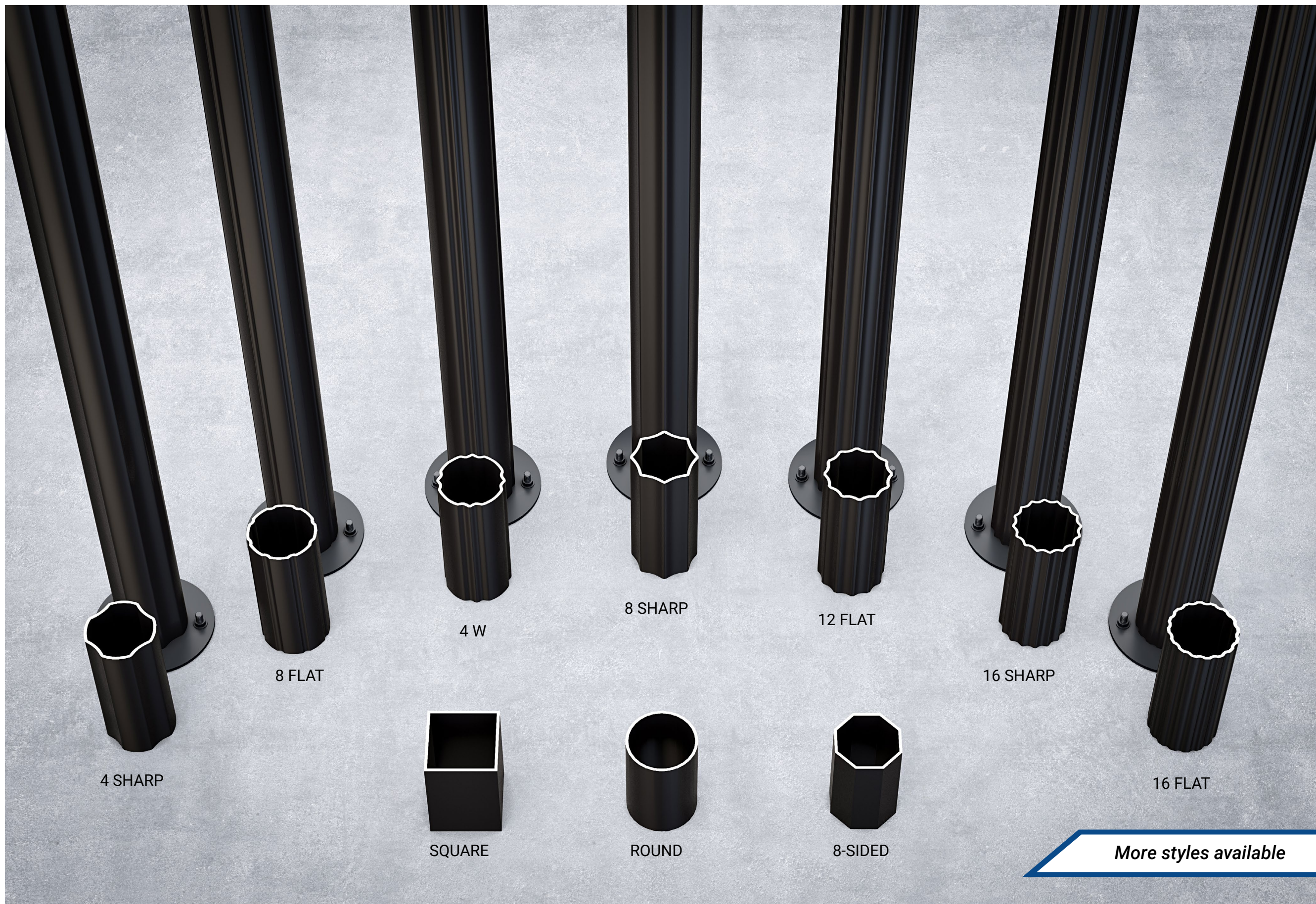
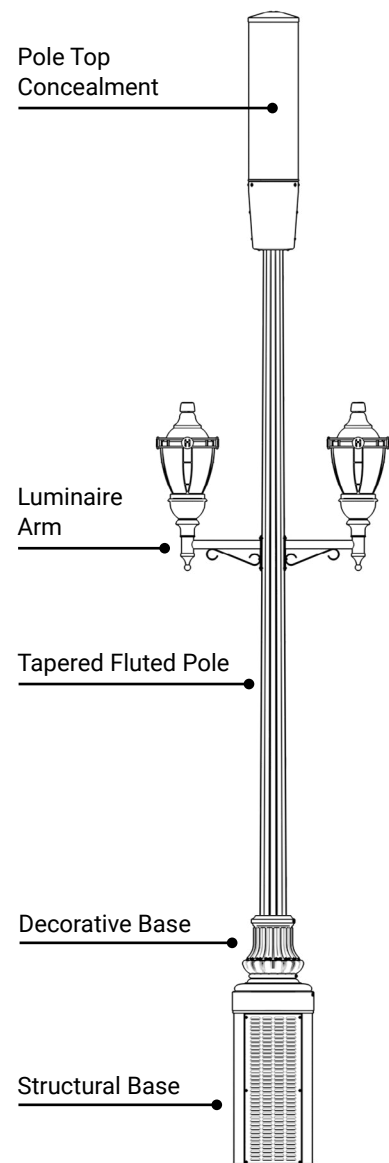


POLES

STANDARD POLES

ConcealFab offers a variety of standard poles that meet strict municipality standards.

- Steel or aluminum
- Tapered or straight
- Variety of fluted profiles
- Internal channeling
- Cable port options



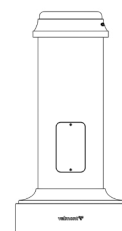
More styles available

DECORATIVE BASES

ConcealFab offers a variety of decorative bases that meet strict municipality standards. Decorative bases come in composite or aluminum material.



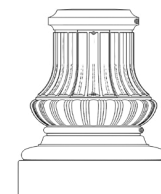
CLASSIC AC1



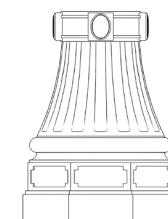
CLASSIC AC2



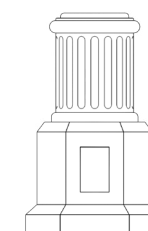
MEMPHIS



WASHINGTON



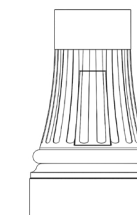
STERLING



STYLUS



HUNTINGTON



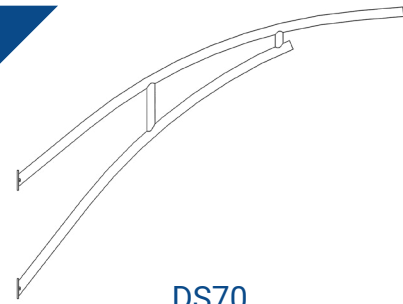
ELLINGTON



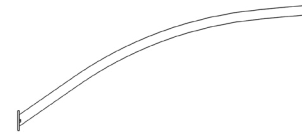
Choose from over 50+ styles available

LUMINAIRE ARMS

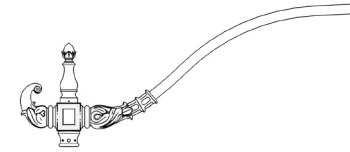
ConcealFab offers a variety of luminaire arms that meet strict municipality standards. Luminaire arms come in steel and aluminum material.



DS70



DS30



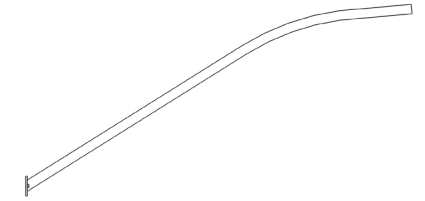
ALHAMBRA



LEXINGTON



WINDSOR



DS50



Match any aesthetic requirement with our light arm selection

POLES

FOUNDATION TYPES

ConcealFab has experience designing foundations for deployments throughout the country. Selecting the right foundation involves knowledge of the pole's base reactions, incumbent soil strata, and construction capabilities. Traditionally, cast-in-place or direct-embed foundations are deployed. ConcealFab can help recommend a foundation type and provide a foundation design.

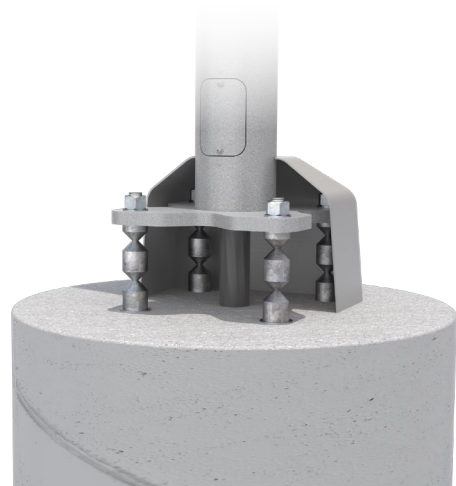
FOUNDATION KITS

ConcealFab's foundation kits are part of the flagship 5G product line. The kits have short lead times and allow construction teams to set the foundation at the earliest point of the construction window.

900138 Anchor Bolt Kit
(for Cast-in-Place Concrete Foundations)

900999 Steel Foundation Kit
(for Direct-Embed Applications)

BREAKAWAY POLES AVAILABLE!



900138



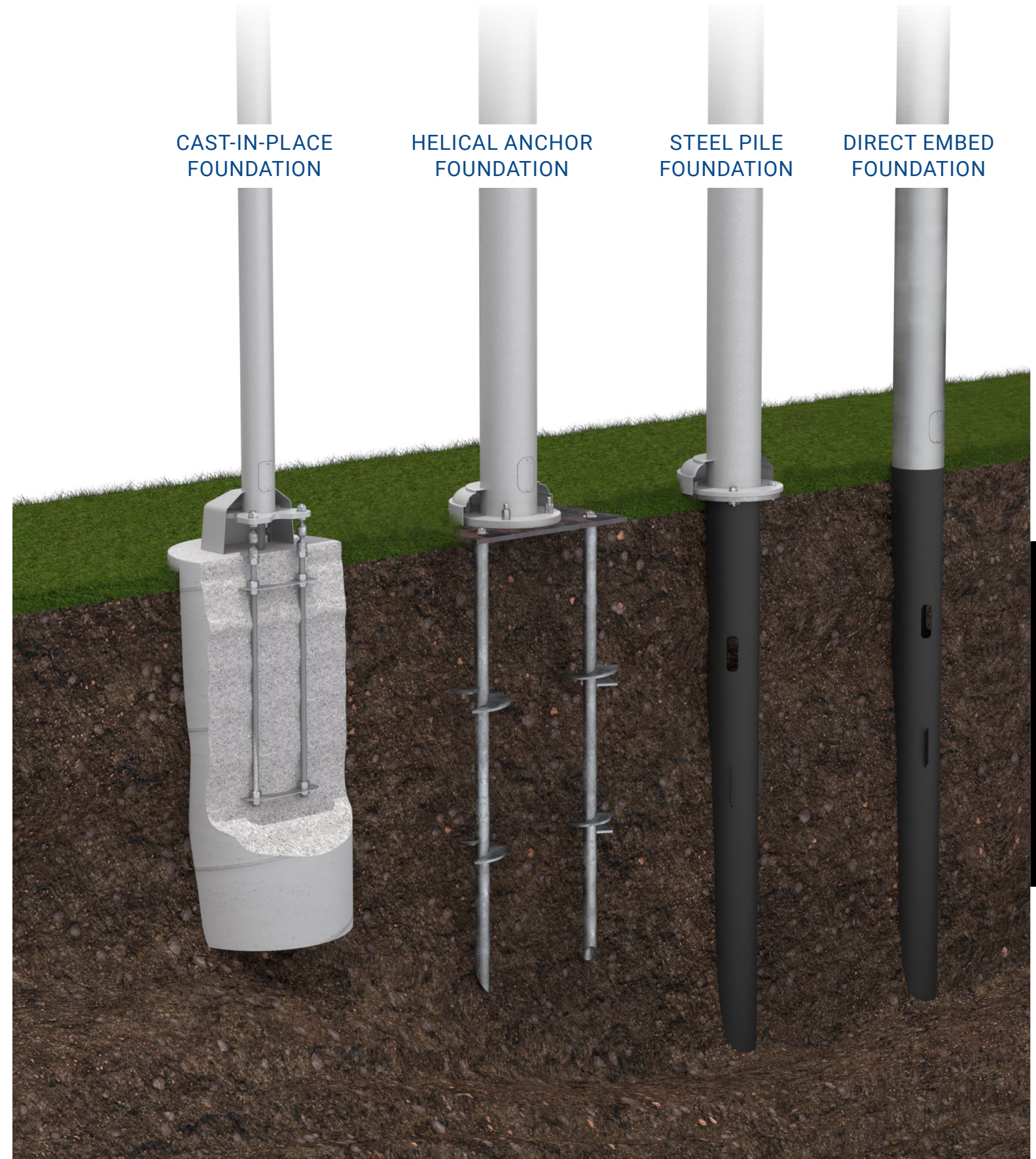
900999

CAST-IN-PLACE
FOUNDATION

HELICAL ANCHOR
FOUNDATION

STEEL PILE
FOUNDATION

DIRECT EMBED
FOUNDATION



POLES



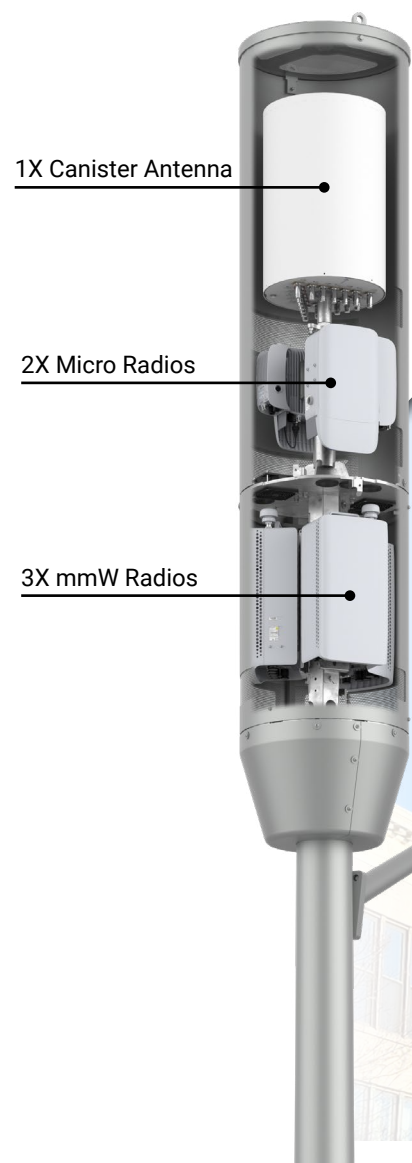
ATTACHMENTS

POLE TOP CONCEALMENTS
POLE SIDE CONCEALMENTS
MODULAR SHROUDS
CABLE SHROUDS
ANTENNA MOUNTS

POLE TOP CONCEALMENTS

ConcealFab's 22" pole top concealment is part of the flagship 5G product line. The concealment can be installed on the top of utility and light poles, is actively cooled and provides mounting space for three mmW base stations, two micro radios and one canister antenna for fast site approvals.

901208 for 4X Ericsson 220X/440X (Ø 12")
shown with 3X Samsung AT1K0X mmW,
2X Samsung 4401 Radios &
1X Canister Antenna (Ø22")



FOR LTE ONLY



901229 for 2X Micro Radios & 1X Canister Antenna (Ø18")



901228 for 3X mmW or C-Band Radios (Ø22")



901208 for 3X mmW or C-Band Radios, 2X Micro Radios & 1X Canister Antenna (Ø22")



901250 for 6X mmW or C-Band Radios, 2X Micro Radios & 1X Canister Antenna (Ø22")

POLE TOP CONCEALMENTS

ConcealFab's 12" pole top concealment is part of the flagship 5G product line. The concealment can be installed on the top of existing utility and light poles, is passively cooled and provides mounting space for four micro radios and one canister antenna for fast site approvals. The concealment also provisions for three future mmW or C-Band

901061 for 4X Ericsson 220X/440X (Ø 12")



900722_20DTAZ Down tilt & Azimuth Adjust Bracket

Provides 20 degrees
of down tilt and 30
degrees of azimuth
adjustment

Compatible with 901061
and 900868



901069 Pole Adapter Bracket

Fits pole sizes 5.38" to 10.00"
Bolted or Banded



901203 Ericsson 4435 Upgrade Kit

Upgrade to C-Band



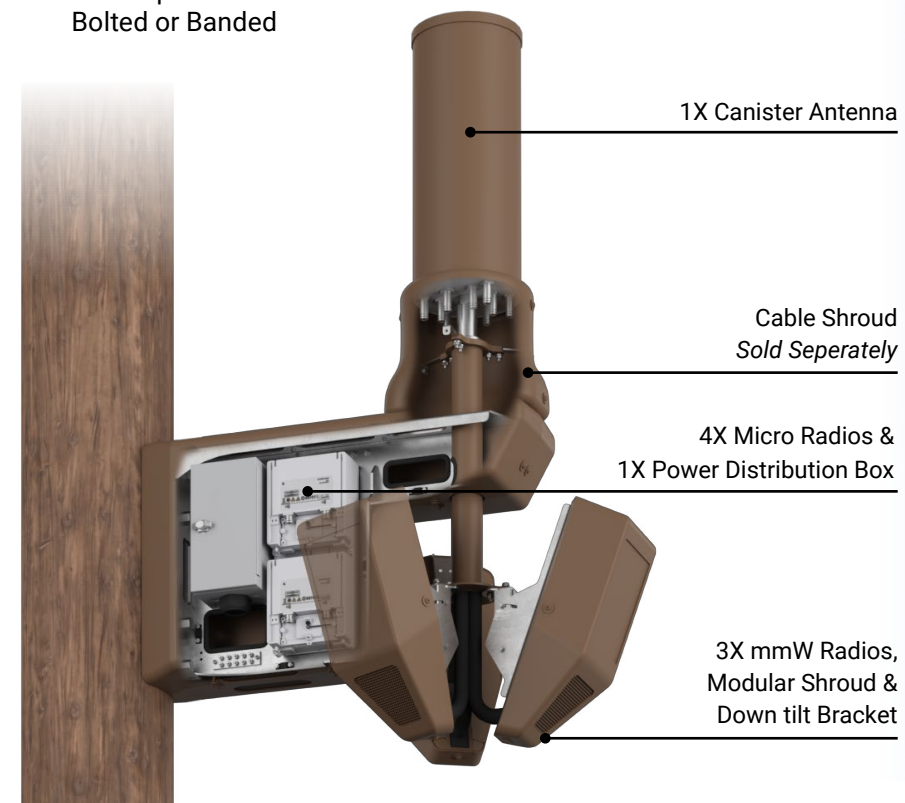
CABLE SHROUD KITS

901065_1 for 1X (Ø 15") Commscope Antenna 901065_5 for 1X (Ø 12") Commscope Antenna
901065_2 for 1X (Ø 15") Galtronics Antenna 901065_6 for 1X (Ø 8") Commscope Antenna
901065_3 for 1X (Ø 10") Galtronics Antenna 901065_7 for 1X (Ø 16") Gamma Nu Antenna
901065_4 for 1X (Ø 16") Galtronics Antenna

SIDE MOUNT VERSION AVAILABLE

900868 for 4X Ericsson 220X/440X

Fits all pole sizes
Bolted or Banded



POLE TOP CONCEALMENTS

ConcealFab's 16" pole top concealment is part of the flagship 5G product line. The concealment can be installed on the top of existing utility and light poles, is strategically cooled and provides mounting space for three mmW base stations for fast site approvals. The concealment also provisions for a future upgrade with two micro radios and one canister antenna.

901130_UP for 3X Ericsson 6701/6705 (Ø 16")

(Passively-Cooled)

Fits pole sizes 5.25" to 12.38"

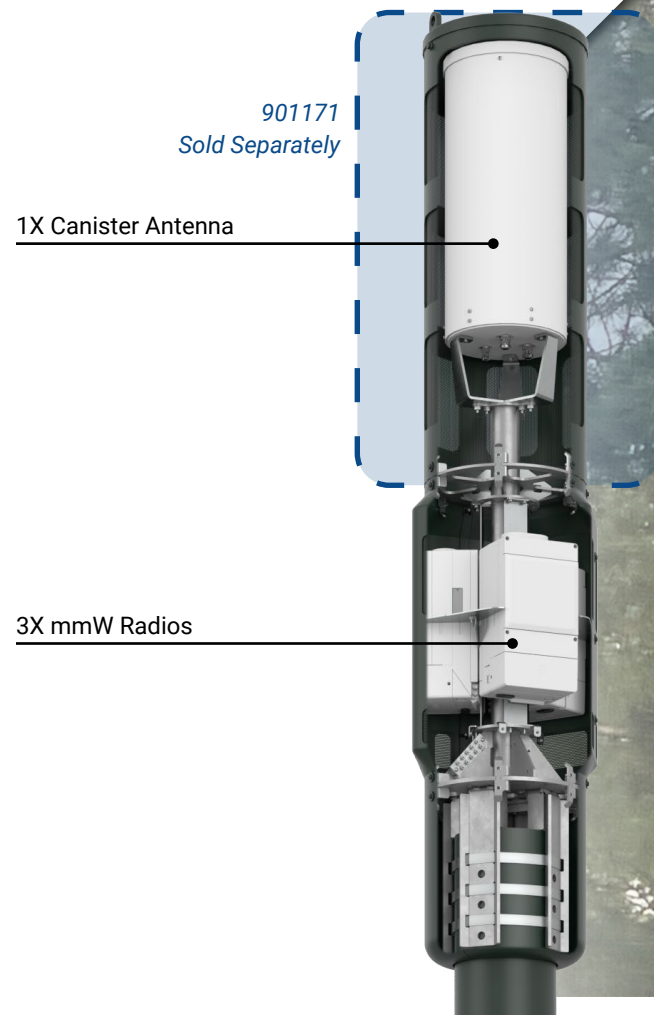
Bolted or Banded

900997 for 3X Samsung AT1K0X (Ø 20")

(Actively-Cooled)

Fits pole sizes 6.00" to 14.00"

Bolted or Banded



*Antenna Upgrades for 16" Concealments



901171_30IN for 1X Canister Antenna (Ø 16")
24.5" vertical mounting space



901171 for 1X Canister Antenna (Ø 16")
35 11/16" vertical mounting space



901171_52IN for 1X Canister Antenna (Ø 16")
41.5" vertical mounting space

SIDE MOUNT VERSION AVAILABLE

901156 for 3X Ericsson 6701/6705 (Ø 16")

(Passively-Cooled)

Fits all pole sizes

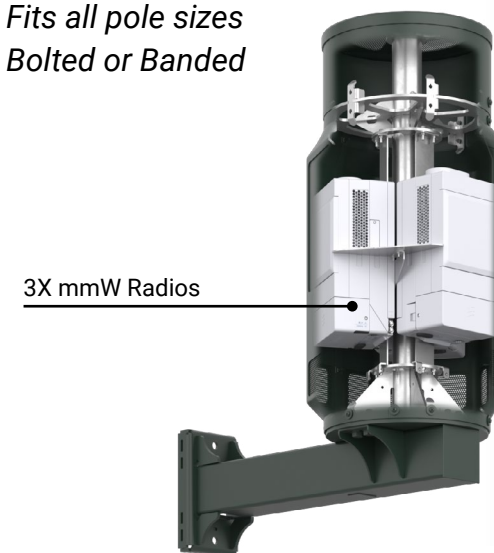
Bolted or Banded

901005 for 3X Samsung AT1K0X (Ø 20")

(Actively-Cooled)

Fits all pole sizes

Bolted or Banded



SIDE ENCLOSURES

ConcealFab's side enclosures are part of the flagship LTE product line. The side enclosures can be installed on the side of existing utility and light poles, and provide mounting space for micro & macro radios, diplexers and rectifiers for fast site approvals.

900116 for 1X Ericsson 4415/4426
& 1X Ericsson 220X/440X
or 6X Ericsson 220X/440X
(Passively-Cooled)

900850 for 1X Ericsson 4455
& 3X Ericsson 220X/440X
or 6X Ericsson 220X/440X
(Actively-Cooled)

*Fits all pole sizes
Bolted or Banded*

900116



900850



SUNSHIELDS

ConcealFab's sunshields are part of the flagship LTE product line. The sunshields can be installed on the side of existing utility and light poles, and provide mounting space for micro & macro radios for fast site approvals.

901212 for 1X Ericsson 4435
900914 for 1X Ericsson 4426/4415
009014 for 2X Ericsson 220X/440X
901040 for 1X Ericsson 4455



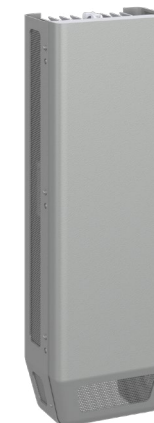
901212



900914



009014



901040



MODULAR SHROUDS

ConcealFab's modular shrouds are part of the flagship 5G product line. The minimalistic design conceals all sides of the base station which allows for fast site approvals. The shroud features an integrated clearWave™ radome and eliminates the need for additional vinyl wrapping.

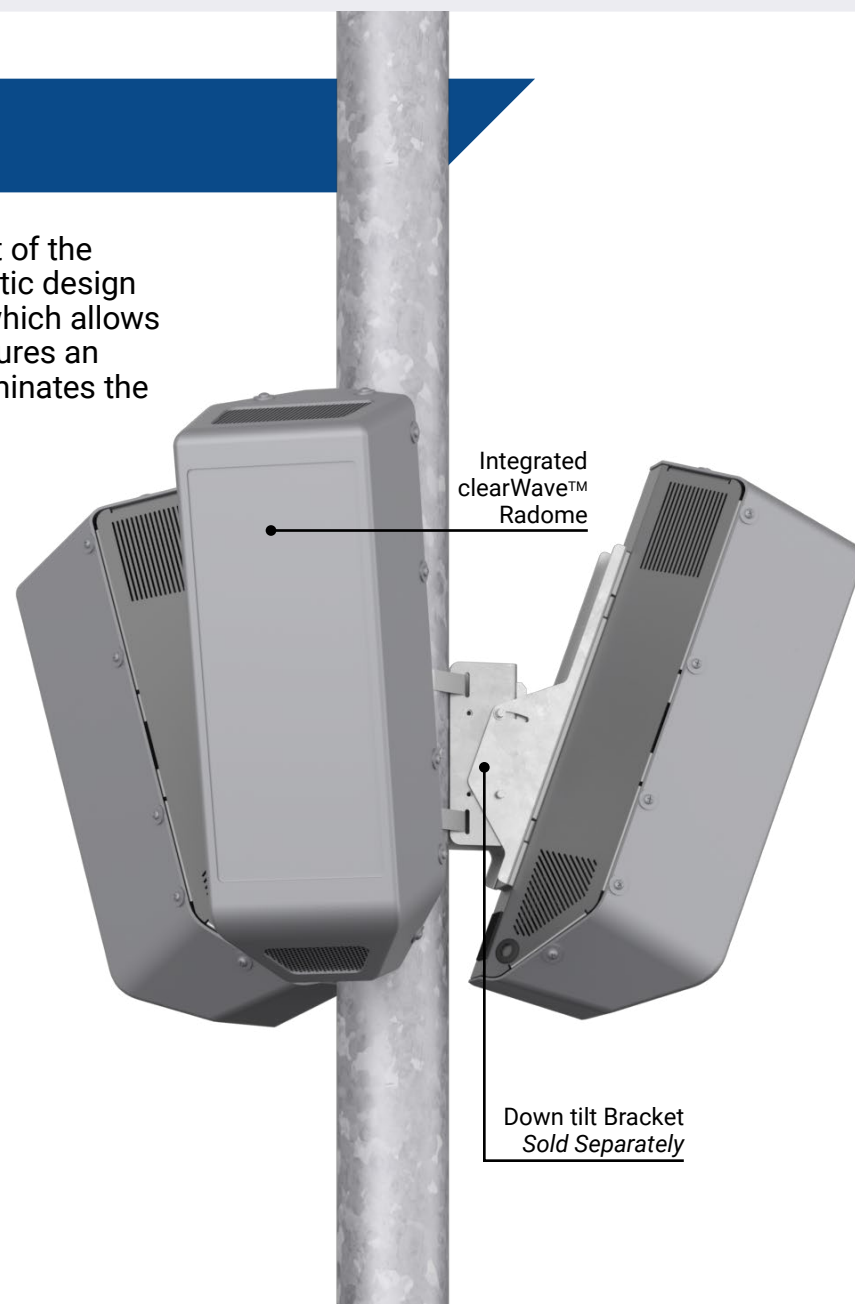
- 901117** for 1X Ericsson 6705 (or 6701)
- 900783** for 1X Ericsson 1281 (or 5322)
- 901054** for 1X Ericsson 6449
- 901184** for 1X Ericsson 1652
- 900987** for 1X Samsung AT1K0X
- 901261** for 1X Samsung MT160X
- 900366** for 1X Nokia AEU/WB
- 901169** for 1X Nokia AEU/WX



PATENT
APPROVED



CLEARWAVE™
TECHNOLOGY



ACCESSORIES



900679 Square Pole
Adapter Bracket



901033 Ericsson
Adapter Bracket



900958
AC Fan Kit



900722_WP
Down tilt Bracket



900942 for 3X Modular Shrouds
*Fits all pole sizes
Bolted or Banded*



900943 for 3X Modular Shrouds
*Fits pole sizes 4.00" to 12.00"
Bolted or Banded*

CABLE SHROUDS

ConcealFab's cable shrouds are part of the flagship 5G product line. The minimalistic design conceals the cables underneath the mmW base station which allows for fast site approvals. The shroud requires additional vinyl wrapping for a full-color match (sold separately).

900986 for 1X Samsung AT1K0X

900874 for 1X Nokia AEU/WB

900728 for 1X Nokia AEU/WD

900373 for 1X Nokia AEU/WD w/ ASOD

900374 for 1X Nokia AEU/WE

See radio OEM for installation instructions



Scan QR Code for more information about vinyl film.



VINYL FILM

ConcealFab's vinyl film is part of the flagship 5G product line. The film is easy to install, safe for antennas at any spectrum, includes a hydrophobic coating to shed water and comes in any color for fast site approvals.

900430 5G Wrap, 18" x 27" | E5121/E5331/N AEUA/NAEUB/N AEUD/N AEUE

900620 5G Wrap, 22" x 29" | 6701 / S GEN 2

901074 5G Wrap, 24" x 24" | SCR-510/SCR-520/SCR-530

901090 5G Wrap, 12" x 18" | FRTEK SU/DU

900864 5G Wrap, 59" x 12" | *Sold by the foot

901056 5G Wrap, 40" x 22" | 6419/6449/MT6407-77A/Nokia AEQK

900565 5G Wrap, 20" x 25" | 6705/S AT1K01/1281/5322/5331/5121/Samsung (Ericsson) CBRS/S PICO



Wrapped Samsung
AT1K0X



Unwrapped Samsung
AT1K0X



SMALL DIAMETER

ConcealFab's small diameter mounts & shrouds are part of the flagship LTE product line. The equipment can be installed on the top of existing utility and light poles and provide mounting space for one canister antenna for fast site approvals.

Fits pole sizes 3.00" to 7.00"
Banded Only

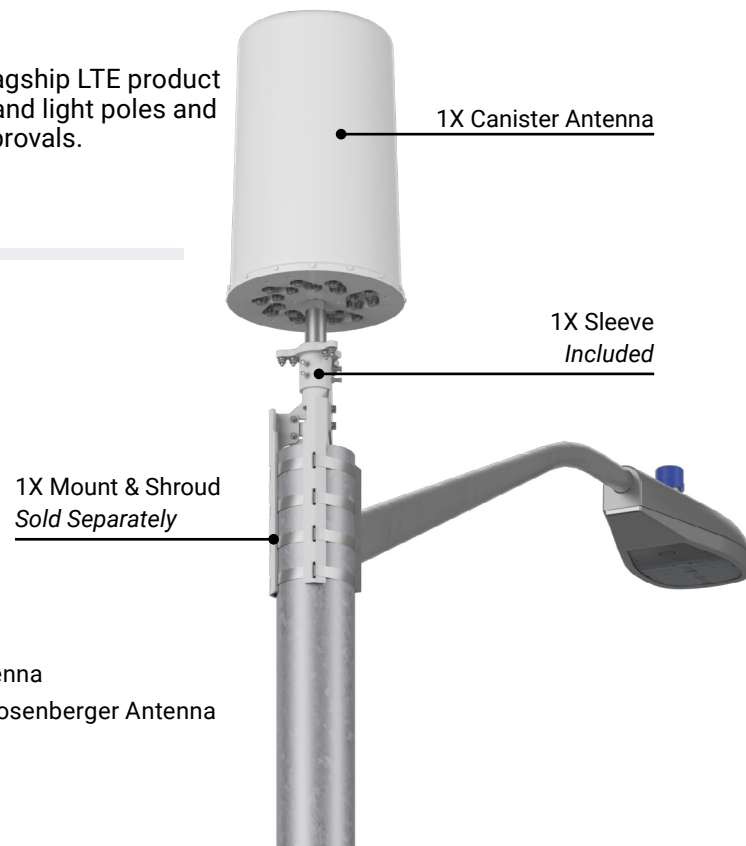


SMALL DIAMETER MOUNTS
900811 for Small Diameter Poles



SMALL DIAMETER CABLE SHROUDS
(COMPATIBLE w/ 900811)

900206 for 1X (Ø 10") Galtronics/Rosenberger Antenna
900599 for 1X (Ø 14") JMA/Kathrein/Gamma Nu/Rosenberger Antenna
900086 for 1X (Ø 15") Ace/Gamma Nu Antenna



WIDE DIAMETER

ConcealFab's wide diameter mounts & shrouds are part of the flagship LTE product line. The equipment can be installed on the top of existing utility and light poles and provide mounting space for one canister antenna for fast site approvals.

Fits pole sizes 5.25" to 14.13"
Bolted or Banded



WIDE DIAMETER MOUNTS
007951 for Wide Diameter Poles
900008 for Wide Diameter Poles, High Wind
900217 for Wide Diameter Poles, High Wind, High Profile



WIDE DIAMETER CABLE SHROUDS
(COMPATIBLE w/ 007951, 900217, 900008)

900444 for 1X (Ø 8") Commscope/Gamma Nu Antenna
900129 for 1X (Ø 10") Galtronics/Gamma Nu Antenna
900102 for 1X (Ø 14") JMA w/ Standoff/Kathrein Antenna
900087 for 1X (Ø 15") Ace/Gamma Nu Antenna
007952 for 1X (Ø 16") Kathrein/Amphenol w/o Standoff Antenna



STANDARD DIAMETER

ConcealFab's standard diameter mounts & shrouds are part of the flagship LTE product line. The equipment can be installed on the top of existing utility and light poles and provide mounting space for one canister antenna for fast site approvals.

Fits pole sizes 5.00" to 8.38"
Bolted or Banded

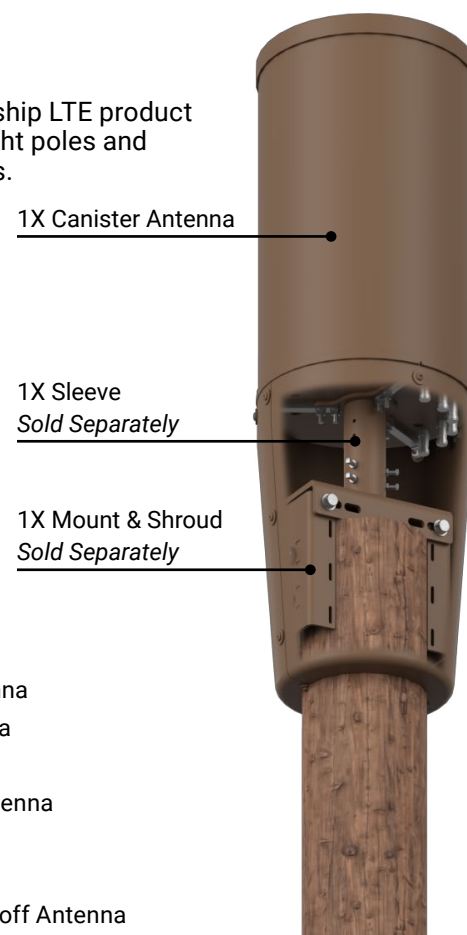


STANDARD DIAMETER MOUNTS
007948 for Standard Diameter Poles



STANDARD DIAMETER CABLE SHROUDS
(COMPATIBLE w/ 007948)

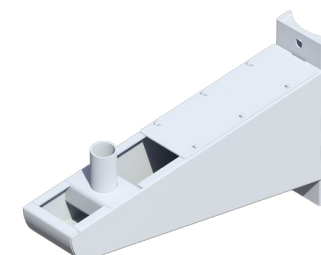
900601 for 1X (Ø 8") Commscope/Gamma Nu Antenna
900181 for 1X (Ø 10") Galtronics/Gamma Nu Antenna
007950 for 1X (Ø 12") Commscope Antenna
900101 for 1X (Ø 14") JMA w/ Standoff/Kathrein Antenna
900204 for 1X (Ø 15") Ace/Gamma Nu Antenna
900002 for 1X (Ø 16") KMW Antenna
007949 for 1X (Ø 16") Kathrein/Amphenol w/o Standoff Antenna



SIDE ARM

ConcealFab's side arm mounts & shrouds are part of the flagship LTE product line. The equipment can be installed on the side of existing utility and light poles and provide mounting space for one canister antenna for fast site approvals.

Fits pole sizes 3.00" and greater
Bolted or Banded

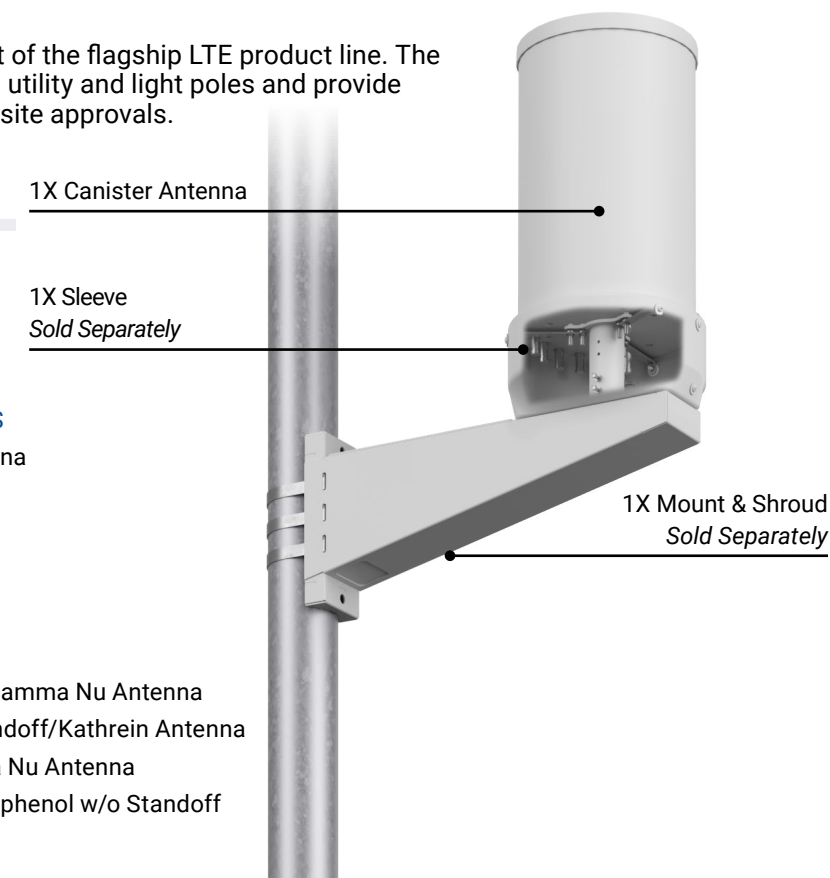


SIDE ARM MOUNTS
007956 for 1X Antenna



SIDE ARM CABLE SHROUDS
(COMPATIBLE w/ 007956)

900159 for 1X (Ø 10") Galtronics/Gamma Nu Antenna
900103 for 1X (Ø 14") JMA w/ Standoff/Kathrein Antenna
900088 for 1X (Ø 15") Ace/Gamma Nu Antenna
007957 for 1X (Ø 16") Kathrein/Amphenol w/o Standoff



CANTENNA SLEEVES

ConcealFab's canister antenna sleeves are compatible with any 2" nominal pipe stub and are part of the flagship LTE product line. The sleeves are compatible with any mount and accommodate most OEM's canister antenna models for fast site approvals.

900192 Universal Cantenna Sleeve for most canister antennas

900070 Gimbal Sleeve for most canister antennas (+/- 15 degrees of tilt)

Fits pole sizes Ø 2.38"



900192



30°

900070



COMPATIBILITY



Amphenol

Direct Mount 6x 3/8" Studs



Kathrein/Ericsson

1" Center Stud Mount



Ace

Bracket Mount with
Oversized Clearance Hole



Commscope/JMA

Bracket Mount with
7/8" Clearance Hole



Galtronics

1"-14 Center Stud Mount,
Stand-off Required



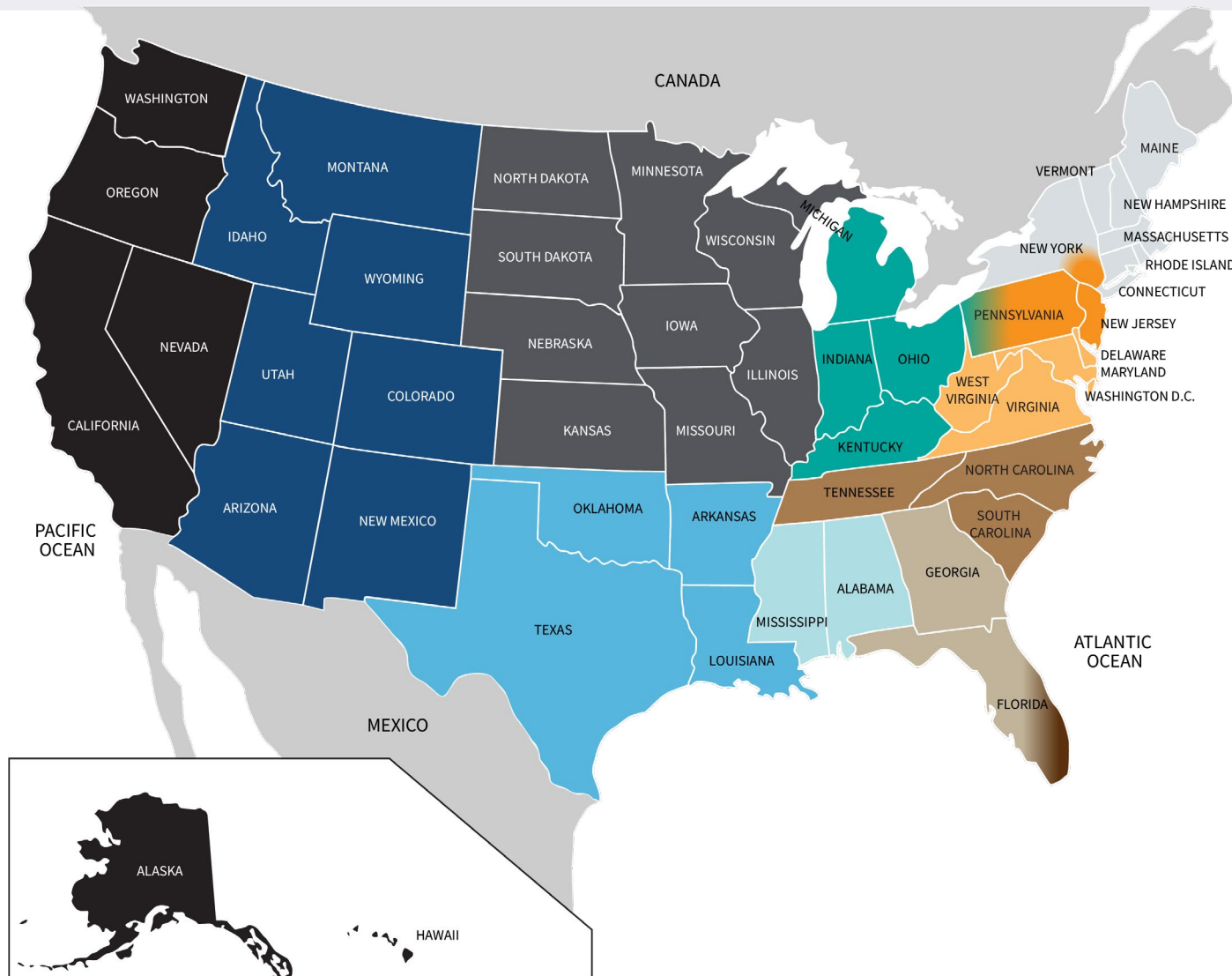
Gamma Nu

Bracket Mount with
3/8" Clearance Hole



CCI

Post Mount



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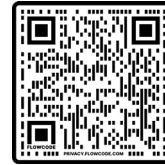
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