



Dry Utility

Products & Services

CORE PRODUCTS DIVISION



ELECTRIC STRUCTURES, COMMUNICATION STRUCTURES & ACCESSORIES

Standard or Stock Vault Designs

Our standard precast dry utility structures all include access knock-out panels, pulling irons, spot inserts for cable racking, sump pans, and are designed for highway traffic loads.

In addition to precast structures, we stock 36 inch and 48 inch adjustment rings in various heights.



KNOCK-OUT STRUCTURES

Available in standard sizes with typical knock-out positions, and designed for highway loading.

Stock Sizes

- 18" x 18" (VDOT R1)
- 24" x 24" (VDOT R2)
- 20" ID
- 38" ID
- 3' x 3'

Other Standard Sizes

- 4' x 4'
- 6' x 6'
- 8' x 8'
- 10' x 10'
- 12' x 6'
- 16' x 8'



ACCESSORIES WE STOCK:

- 36" and 48" Height Adjustment Rings in various heights from 6" to 48"
- 36" and 48" Electric and Communication Frames and Covers
- Galvanized Center Mount Ladders
- Galvanized Hook-Style Ladders
- Galvanized Cable Racks
- Galvanized Cable Support Arms



CUSTOM STRUCTURES

We offer different custom designs in single-piece, two-piece, or three-piece configurations. Custom structures equal custom sizes and options that can include:

- Full Window Openings
- Duct Terminators
- Cable Racking
- Outside Coating
- Hatches or special frames and covers
- Ladders

Features to meet project requirements:

- Knock-Outs
- Duct Terminators
- Windows
- Smaller Handholes
- Larger Manholes
- Live Load
 - Pedestrian loading
 - Highway loading
 - Port loading
 - Aircraft loading

OTHER PRODUCTS & ADVANTAGES

Stock or Custom Options Accessories or Add-Ons:



- Access Frame & Covers: Capitol Foundry, US Foundry, Neenah Foundry, and EJ
- Galvanized Racking, Arms, Hatches, and Ladders: American Infrastructure and Metal Works
- Sump Pans, Spot Inserts and Pulling Irons: Pennsylvania Insert
- Butyl Rubber Sealant: ConSeal
- Fiberglass Racking
- Fiberglass Arms
- Fiberglass Ladders



Light Pole Bases

We offer custom pole base diameter and lengths, and our **standard** stock bases come in 24" diameter in the following heights:

- 6 Vertical Feet
- 8 Vertical Feet
- 9 Vertical Feet
- 10 Vertical Feet

Advantages

Our Dry Utility team has years of project management experience and is backed by an established East Coast presence, robust infrastructure, and team with local ties and expertise.



CERTIFICATIONS

- NPCA Plant Certification



SUPPLIER APPROVALS

- Cities and Municipalities
- State Government
- D.O.T and Federal Government
- Utility Companies
- Major Cloud Services Facilities
- Dominion Power Approved



DEPENDABILITY

- Years of Experience
- Regulatory Compliance
- Durable Materials
- Our Client's Success is our #1 Priority





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