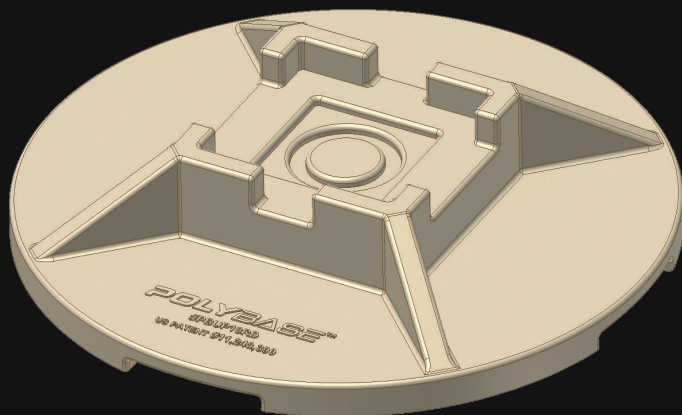




# **POLYBASE<sup>®</sup>**

## **18" Polybase Engineered**



### **ADVANTAGES**

- Durable
- Water Impervious
- Freeze Thaw Resistant
- Non-corrosive
- Reusable
- Superior Strength
- Lightweight
- Instant Foundation Support
- Built-in Quality Control

**STRONGER**  
21 kips working/  
42 ultimate

**EASIER TO  
HANDLE**  
18" diameter

**LIGHTER**  
27 lbs  
(13% less)

**BUILT-IN  
PIPE POCKET  
DESIGN**

The best precast footing just got an upgrade. The durability, strength, and ease of installation of the original Polybase<sup>®</sup> made it the superior foundation solution for most interior pier support systems. Now, the redesigned Polybase<sup>®</sup> has been engineered to be even stronger and lighter, boasting greater load capacities and an easier-to-handle 18" diameter. The innovative Pipe Pocket Design streamlines workflow and reduces cost by eliminating the need for a base plate. Our modular, corrosion-resistant foundation is the strongest, most durable precast foundation in the industry.

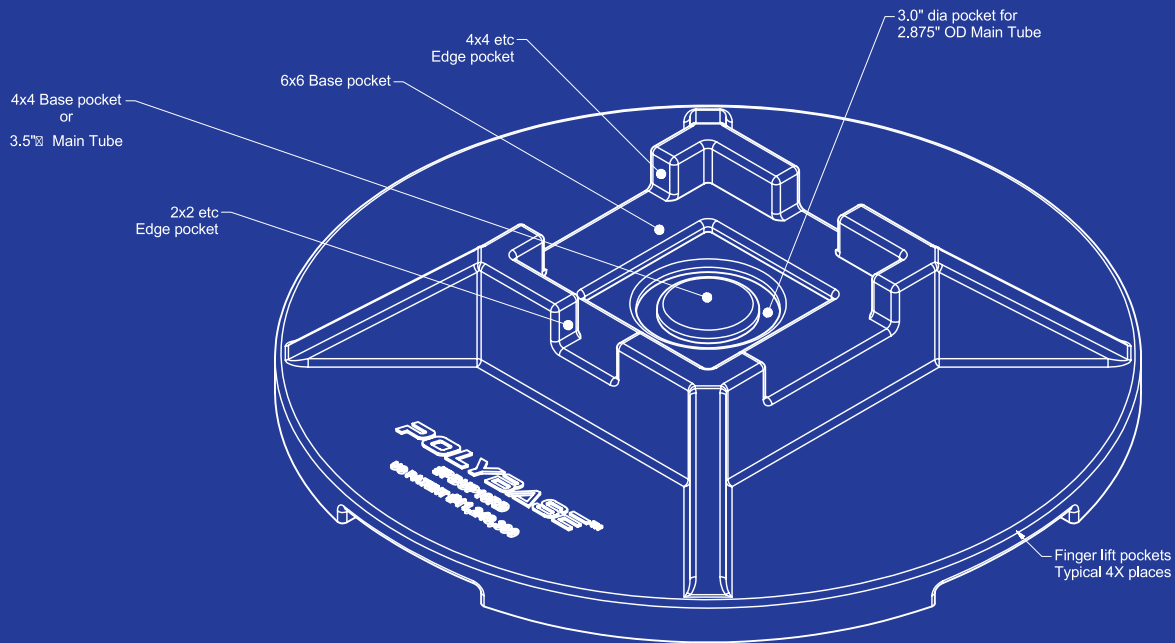
- ✓ Redesigned to improve performance at no additional cost
- ✓ Reinforced with double carbon fiber matting: load capacities increased to 21 kips working/ 42 ultimate
- ✓ Now 43% lighter than conventional concrete blocks
- ✓ Built-in Pipe Pocket Design: Streamlines workflow and reduces cost by eliminating the need for a base plate

### **VARIABLE SUPPORT FUNCTIONALITY & ADAPTABILITY**

2 7/8" Pipe  
4 x 4 Steel Post (flush cut)  
4 x 4 Wood Post (minimal)  
6 x 6 Wood Post (nominal)  
4 x 4 Joist  
2 x 4 Joist



**CONSULT:** 800-288-0831 **VISIT:** [nashdistribution.com](http://nashdistribution.com) **ENGAGE:** [info@nashdistribution.com](mailto:info@nashdistribution.com)



## Polybase® Allowable and Ultimate Loads

PolyBase®  
Model #PBUP18RD

| ALLOWABLE<br>LOAD (LBF.) | ULTIMATE<br>LOAD (LBF.) |
|--------------------------|-------------------------|
| 21,000                   | 42,000                  |

\*Tested Utilizing 2 7/8" Diameter Schedule 80 Pipe

# POLYBASE®