



## THE *STRONGEST* FLOOR SUPPORT AVAILABLE

### DESIGNED TO *LAST A LIFETIME*

Over time, floors can sag and grow weak, buckling and settling from heavy loads. Often floor joists are over-spanned with pronounced sloping between the outer foundation wall and the center support beam. PowerPost is an extremely high-strength, adjustable steel column, designed to stabilize unlevel, sinking floors. It's galvanized and zinc coated finish is designed to withstand moisture prone environments like basements and crawl spaces.

### A FIRM *FOUNDATION*

Your home's foundation rests on a level footing made of concrete and steel. Floor supports need the same type of reinforcement to remain plumb and level. Whether installing PowerPost over a concrete footing or the patented PolyBase Engineered Footing, you can rest assured that your floor will be well supported. In fact, PolyBase Engineered footings are designed with a 20" diameter for even distribution of floor loads and can be installed where concrete would be challenging or nearly impossible to install. Used together, PowerPost and PolyBase provide a lifetime of service, restoring home value and peace of mind.

#### 1 POWERPOST FLOOR SUPPORTS

- Constructed of **high-strength** galvanized steel
- Designed to handle **moisture-prone** environments
- Adjustable to accommodate **seasonal changes** in wood **moisture**
- Works with **wood and/or steel** I-Beams
- Compatible with **concrete** and **PolyBase engineered footings**
- **Made in the USA**

#### 2 POLYBASE ENGINEERED FOOTINGS

- Composed of **high-strength polymer** and **glass fiber reinforced concrete**
- Structurally rated, **3X stronger** than similar pre-cast footings
- Designed to handle **moisture-prone environments**
- **Eliminates installation delays**
- **Made in the USA**

CONTACT US TODAY!