STRONGPOST**

Floors that sag can be a result of poor or settling soils, contractor mistakes, engineer/architect errors, material deterioration, as well as having too long unsupported span lengths. Deficient foundations leading to inadequate floor support is a very common problem. Sagging floors that may even become bouncy over time can be problematic for the homeowner.

StrongPost[™] is designed to fit any crawl space providing 25 tons of ultimate capacity. Our labor-saving, material saving, lean-construction heavy duty column support is the strongest system of its kind available today. Lift and stabilize permanently with GEOBASIC's StrongPost[™] galvanized steel floor supports.

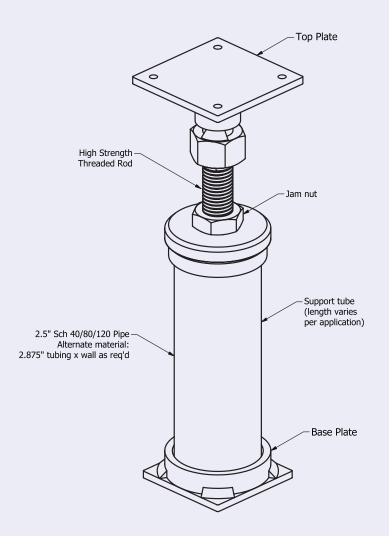
Construction Benefits:

Ease of Handling and Installation Recycle Pipe Remnants Engineered Solution Galvanized Steel Easily Installed Labor Saving

Advantages:

Structural Steel
Corrosion Resistant
Termite-proof
Adjustable
Structurally Rated





2.875" STRONG POST ASSEMBLY

4.5" Adjustment Range Overall Height Variable from 10" to 91" (dependent on support Tube length)

Ultimate Load Capacity 50,500 lbs Allowable Load Capacity 25,250 lbs^{*} Assembly weight = 9.83lb plus support pipe weight

*Capacity varies w/ pipe wall thickness & length (See pipe load capacity chart. All load capacities based upon plumb vertical installations.)

Permanently stabilize interior crawlspaces with StrongPost[™] steel piers. Fully adjustable, our vertical StrongPost[™] steel column pier is a high-strength engineered corrosion resistant support system sized for maximum support of your specific interior structural pier application. The StrongPost[™] heavy-duty saddle plate is adjustable to accommodate any floor joist subfloor configuration. StrongPost[™] steel column piers will deliver peace of mind and satisfaction like no other for you or the homeowner. Protect your greatest asset with the strongest and best!





678-392-3972 1400 Progress Industrial Blvd Lawrenceville, GA 30049 www.geobasics.com | info@geobasics.com