



FOUNDATION STABILIZATION

STABILIZE ANY STRUCTURE IN ANY CONDITIONS



THE BEST CHOICE FOR HELICAL PILES AND ANCHORS

Our Helical Piering System will permanently stabilize your foundation and provide you with an opportunity to lift it back into place without having to replace the foundation walls. Our sturdy, steel piers are mechanically "screwed" into the ground to the proper depth based on the resistance of the soil, thus preventing any future settlement.

WHY IS MY FOUNDATION SETTLING?

The most common reason is due to changes in the soils after construction of the home. In periods of drought, the soil will dry out and shrink, causing settlement of the structure. In periods of heavy rain, the wetting of the soils can cause them to soften or washing the soil out from under the footing resulting in the home "sinking". If a home is constructed on poorly compacted fill soils, it will settle due to the gradual compression of the fill.

WHY CANTSINK?

1 **Patented helix** provides more proven strength

Does not stress the foundation going up and down repeatedly like push piers

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2 **30 years' experience** in foundation stabilization

Helical piles have a **10x safety factor**

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3 **ICC-certified** square shaft and pipe piles

Works well in at **shallow depths** and **expansive soils, sandy soils, non-cohesive soils** and **clays**

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CONTACT US TODAY!