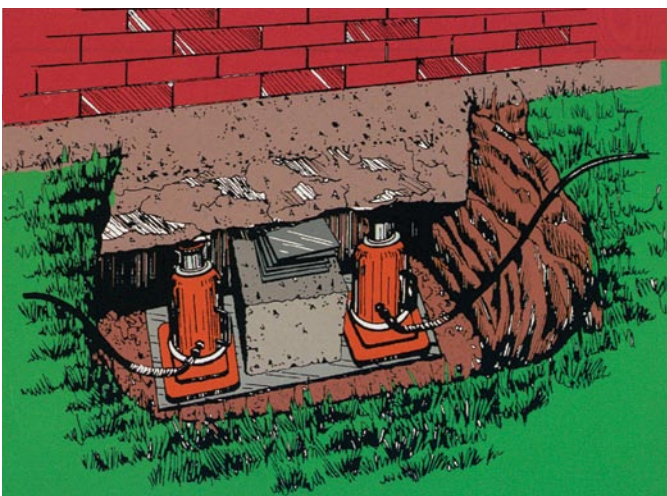
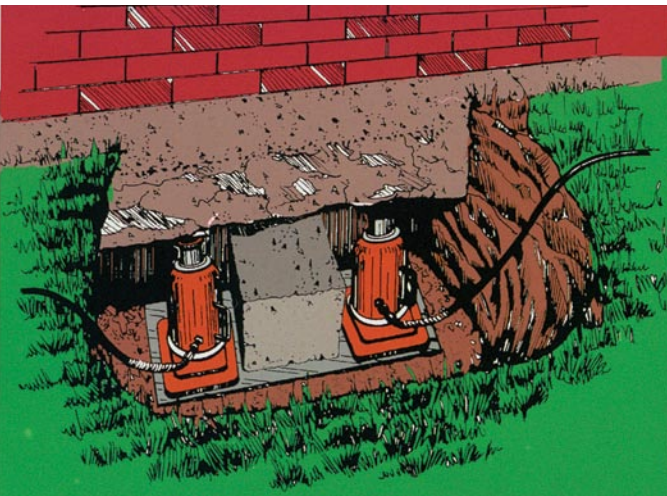
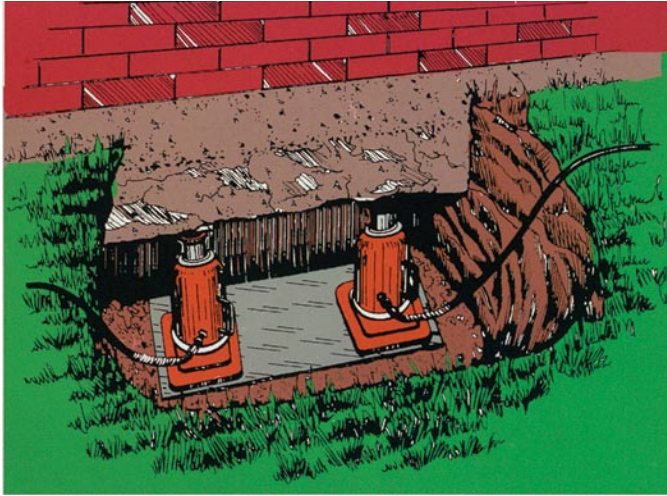


Grouted Haunch Bracket for use with Chance® Helical Piles

- For slab-on-grade construction or other low-capacity loads
- Check local codes for applicability.

For terminating 1½"-square-shaft Chance® Helical Piles, the GH bracket provides a low-cost alternative for lower loads.



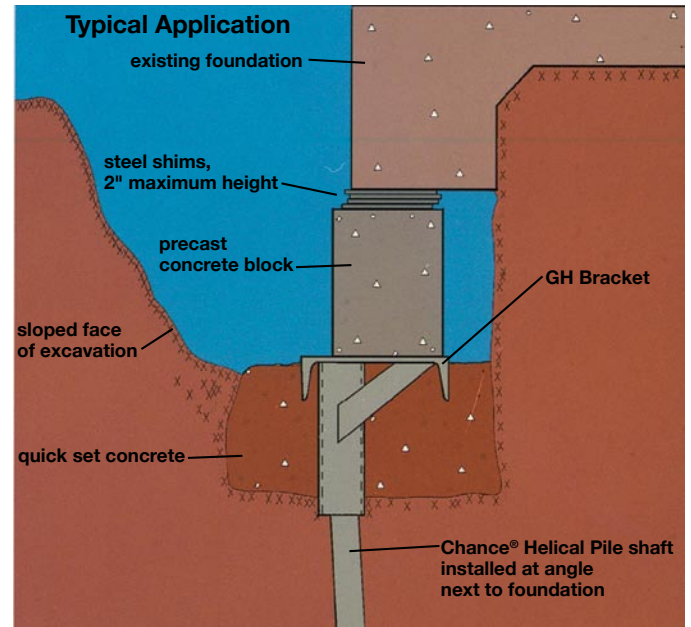
Catalog No. C1500278
Grouted Haunch (GH) Underpinning Bracket

Ratings for Vertical Loads only

Working Capacity	10,000 lb.
Ultimate Capacity	20,000 lb.

A field-applied device, the GH bracket requires the following basic steps (see Installation Instructions, Bulletin 01-9619 for details):

1. Excavate next to foundation.
2. Install Chance® Helical Pile.
3. Mix grout and pour around anchor.
4. Install GH bracket in soft grout.
5. Allow grout to sufficiently cure.
6. Jack and level structure. We recommend using hydraulic jacks with load gages to avoid exceeding bracket ratings.



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POWER SYSTEMS, INC.

NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.

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