



Hubbell power systems catalog

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Since 1912, we've manufactured and supplied industry-leading anchors and helical foundations. Built on a rich history of teaching, training, and application technique, Chance(R) anchors and foundations are the tools of choice for experienced field engineers.

Trust in the stability, durability, and reliability of anchoring and foundation techniques that have led the electric utility and telecommunications industries for over 100 years.

We design, develop, and implement innovative anchor systems that establish structural integrity of infrastructure, commercial, industrial and residential projects.

Our expert team offers application assistance to help you select the appropriate anchor for your specific use case. Final anchor selection depends on multiple factors including subsurface soil conditions, holding capacity, and installation equipment requirements. Connect with a Chance(R) Anchoring Expert

Maintain secure foundations in potentially unstable environments with grillages and helical piles. Grillages consist of a welded plate and hollow structure steel and are used to attach helical piles to structure bases or tower legs. [Explore Utility Structure Foundation Solutions](#)

Explore our selection of adapters, fasteners, wrenches and other anchoring tools. Installation and instruction sheets are available for each family of anchors.

Cross-Plate anchors are built for installation in holes drilled by power diggers. These anchors are installed in an undercut diagonal bored hole that positions the anchor at a right angle to the guy.

[Chance\(R\) Grillage Systems](#) [Related Anchoring Literature](#) Supplement your industry resources with our selection of catalogs and manuals on relevant anchoring tools.

[Helical Foundations & Installing Tools for Transmission Substations](#) [Transmission & Substation Technical Design Manual](#) [Anchor Catalog](#) [Anchor Tools](#)

[ROCK-IT\(TM\) Anchor Succeeds in Extreme Conditions](#) [Tight Times, Tight Spaces](#) [Transmission Line Rebuild](#) [Transmission Towers in Brazil](#)

Ensure optimal performance and safe handling of any anchoring tool. Our tooling instruction manuals offer key insights into setting up, handling, and maintaining helical piles, drive tools, adapters, and other anchoring products.



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Take a Tour of the Markets We ServeHubbell serves the needs of customers in a variety of market applications. From controlled environments of a data center to the demanding continuity of the power grid. See the major markets and building types below.

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