

Driven anchor for stay

~ Applications

Used as the foundation of a stay in overhead transmission lines.

~ Specifications

- Types
Driven anchors for stay Nos. 2, 3, 4, and 5
- Structure
A driven anchor shall be composed of a stay bar, a resistance card, and necessary components facilitating the implanting into the ground.
- Materials
Rolled steel for general structure
- Performance characteristics
Load resistance value: 19.6 kN to 73.5 kN depending on the type
The stay bar and other components shall be treated with hot dip galvanizing.

- Standard drawings (examples)

