

# Stainless Steel Cable Anchoring Bracket

This stainless steel anchoring bracket is designed for service lines and used with tension clamps. It is made of 304 stainless steel material.



## ADDITIONAL IMAGES



## Overview

### High-Performance Cable Anchoring

The CAB25 stainless steel anchoring bracket is a robust solution designed specifically for securing service lines and aerial bundled cables (ABC) in electrical power transmission and distribution systems. Engineered for durability, it provides a reliable anchoring point on utility poles and structures, ensuring stable cable management in diverse environmental conditions. Its high-grade construction offers exceptional corrosion resistance, making it ideal for long-term outdoor overhead power distribution networks.

## Technical Performance

Type	Failure Load (kN)	Pack (pcs)
CAB25	2.0	150x4

Technical layout and dimensions for the CAB25 anchoring bracket, illustrating its 2.0 kN failure load capacity.

### Key Performance Metrics

**2 kN**  
Failure Load

Mechanical Strength

2 kN

## Material & Construction

### Key Features

- Corrosion-resistant stainless steel construction
- Multiple mounting holes for versatile installation
- Robust design for demanding environments
- Compatible with FHA or PA tension clamps

Material	304 Stainless Steel
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## Application

Primary Applications	Service Lines, Aerial Bundled Cables (ABC), Electrical Transmission, Power Distribution, Utility Poles
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Hardware Compatibility	Designed for use with FHA or PA tension clamps
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## Logistics & Identification

### Model Type

CAB25

### Standard Packaging

Type	Packing Quantity
CAB25	150x4 pcs