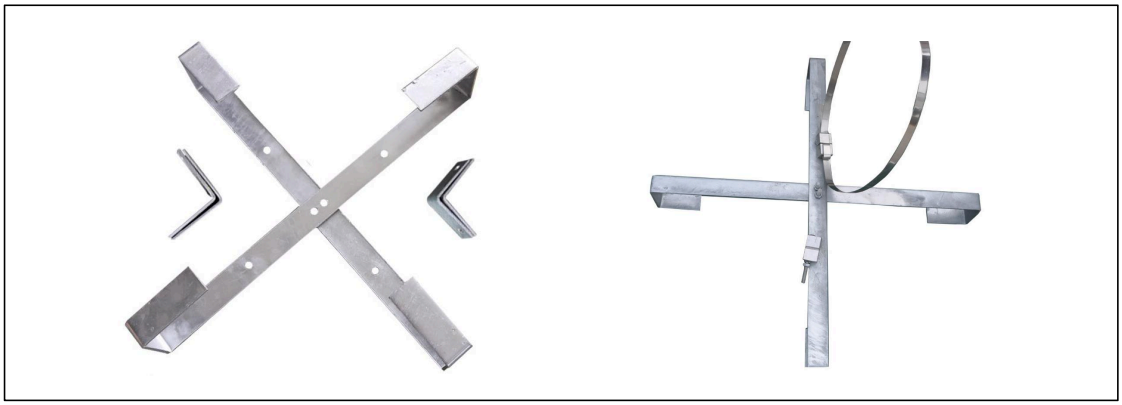
Cable Storage Bracket

Product Drawing



Product Description

The Cable Storage Socket is designed specifically for the wiring of power poles and optical cables. It can effectively manage and protect the excess length of optical cables, ensure the safe, stable, and orderly arrangement of optical cables on power poles, and improve the reliability and aesthetics of optical cable lines.

Product features

- Made of high-strength materials, the structure is stable and can withstand various weather conditions, ensuring the safety and stability of the optical cable.
- The product is lightweight, easy to install, and can be directly fixed on the power pole.
- Reasonably designed to accommodate multiple specifications of fiber optic cable excess length, meeting different wiring needs.

Application

Suitable for various scenarios of power poles and fiber optic cable wiring.

Technical Specifications

Product Parameters

Project	Technical indicators
Product name	Cable Storage Bracket
Diameter	660/800/1000mm or customized
Material	Hot dip galvanized
Type	Pole or tower mounting
Usage	For ADSS cable
Color	Silver