

# Galvanized Steel Aerial Cable Hook

This hook is designed for aerial cables and service lines. Installation length is freely adjusted through a nut and flexible brace.



## Product Overview

### Aerial Cable Suspension Solution

The Galvanized Steel Aerial Cable Hook is a professional-grade hardware component designed for the secure suspension of aerial cables and service lines. Engineered for reliability in outdoor environments, it features a hot-dip galvanized steel construction that provides superior corrosion resistance. The design allows for flexible installation, with adjustable length settings via the integrated nut and brace system, ensuring a secure and durable connection point in overhead power line systems.

## Material & Construction

Material	Hot-dip galvanized steel
Key Features	Corrosion Resistant, Adjustable Length, Threaded Bolt Design, Outdoor Rated

## Technical Specifications

Type	Dimensions(mm)					Failure Load (kN)		Pack (pcs)
	L	L1	L2	d	D	F <sub>x</sub>	F <sub>y</sub>	
HEL5561	317	80	230	M16	22	39.2	6.8	30
HEL5562	367	80	230	M16	22	39.2	5	30
HEL5574	431	100	290	M20	22	39.2	10	20

Dimensional drawing and load capacity specifications for HEL5561, HEL5562, and HEL5574 models.

### Technical Data

Model	Length (mm)	Thread	F <sub>x</sub> Load (kN)	F <sub>y</sub> Load (kN)	Pack Size
HEL5561	317	M16	39.2	6.8	30
HEL5562	367	M16	39.2	5	30
HEL5574	431	M20	39.2	10	20