

LAS-2000

Loop Antenna Stand

Compatible Model

- Schwarzbeck
 - FMZB 1513-60, FMZB 1519, FMZB 1519-60
- Com Power
 - AL-130R
- ETS
 - 6502, 6512
- EMCI
 - LPA-600



LAS-2000 Loop Antenna Stand

The Loop Antenna Stand is an advanced antenna support device designed to meet the demands of diverse signal requirements, featuring three primary functions: elevation adjustment, horizontal/vertical orientation, and a 180-degree rotation capability.

I. Elevation Adjustment

- Effortlessly adjust antenna height for optimal signal reception or transmission.
- Well-engineered system ensures smooth and reliable height adjustments.

II. Horizontal/Vertical Adjustment

- Precisely direct the antenna for optimal signal alignment.
- Easy-to-use horizontal/vertical adjustment system facilitates swift and accurate orientation.

III. 180-Degree Rotation

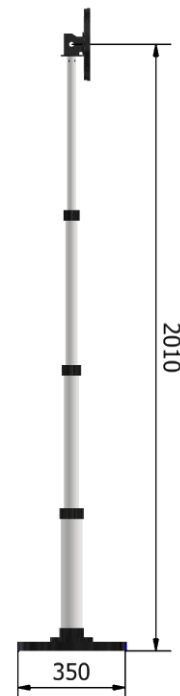
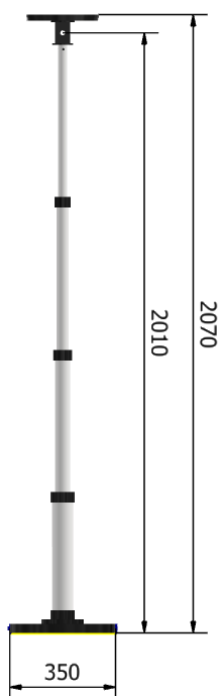
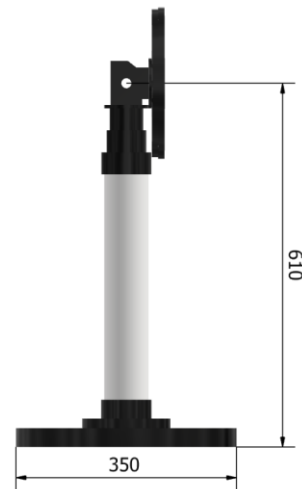
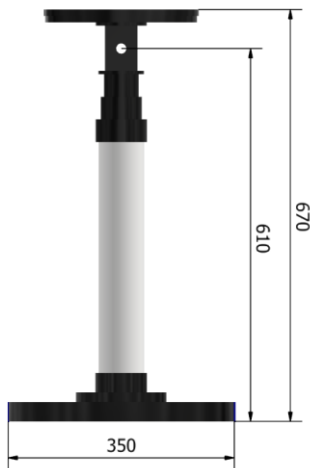
- Unique rotation capability covers a full range of directions.
- Ideal for applications requiring signal scanning, target tracking, or adaptation to changing sources.

With these functionalities, the Loop Antenna Fixture provides a reliable and efficient solution across various professional fields, including mobile communication systems and radar installations.



Specifications

| | |
|--------------------|--------------------------------|
| Material | Non-reflective material |
| Net Weight | 8.5 kg |
| Min. Height | 67 cm |
| Max. Height | 207 cm |
| Base Width | 35 cm |





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