Floor Bracket for Safety Temp Thermal Temperature Station

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- If there is any uncertainty or controversy, we reserve the right of final explanation.

⚠ Important Safeguards and Warnings

This chapter describes the contents covering proper handling of the bracket, hazard prevention, and prevention of property damage. Read these contents carefully before using the bracket, comply with them when using, and keep them well for future reference.

Operating Requirements

- Do not expose the bracket to direct sunlight or heat source.
- Do not install the bracket in a humid or dusty area.
- Install the device horizontally at stable places to prevent it from falling.
- Use the bracket within rated input and output range.
- Do not dissemble the bracket.
- Transport, use and store the bracket under allowed humidity and temperature.

1.2 Installation

Figure 1-2 Floor bracket installation
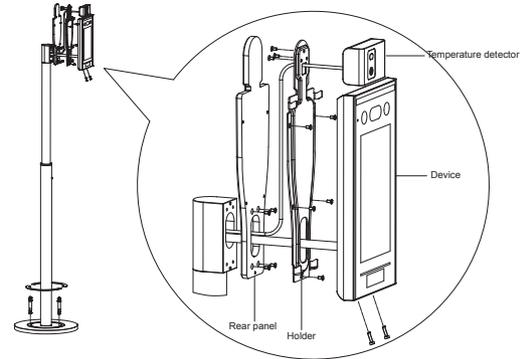
Step 1 Use four countersunk screws to fix the rear panel on the bracket.
Step 2 Run the wires of the temperature detector through the holder, and then use three countersunk screws to fix the detector on the holder.
Step 3 Use five countersunk screws to fix the holder on the rear panel.
Step 4 Connect the wires of the device and temperature detector and other cables including the power cable and network cable, and then tuck all the wires inside the bracket.
Step 5 Put the device in the buckles of the holder and tighten the two screws at the bottom of the device.
Step 6 Use three M6 expansion bolts to fix the bottom of the bracket on the ground.
Step 7 Apply the two decorative items on the bottom of the bracket.

Foreword

General

This manual introduces the dimensions and installation of the floor bracket.

Safety Instructions

The following categorized signal words with defined meaning might appear in the manual.

Signal Words	Meaning
⚠ DANGER	Indicates a high potential hazard which, if not avoided,will result in death or serious injury.
⚠ WARNING	Indicates a medium or low potential hazard which, if not avoided, could result in slight or moderate injury.
⚠ CAUTION	Indicates a potential risk which, if not avoided, could result in property damage, data loss, lower performance, or unpredictable result.
◎⚊ TIPS	Provides methods to help you solve a problem or save you time.
📖 NOTE	Provides additional information as the emphasis and supplement to the text.

Safety Instructions

- The manual is for reference only. If there is inconsistency between the manual and the actual product, the actual product shall prevail.
- We are not liable for any loss caused by the operations that do not comply with the manual.
- The manual would be updated according to the latest laws and regulations of related jurisdictions. For detailed information, refer to the paper manual, CD-ROM, QR code or our official website. If there is inconsistency between paper manual and the electronic version, the electronic version shall prevail.
- All the designs and software are subject to change without prior written notice. The product updates might cause some differences between the actual product and the manual. Please contact the customer service for the latest program and supplementary documentation.
- There still might be deviation in technical data, functions and operations description, or errors in print. If there is any doubt or dispute, we reserve the right of final explanation.

1 Installation Guide

1.1 Dimensions

Figure 1-1 Dimensions (mm [inch])
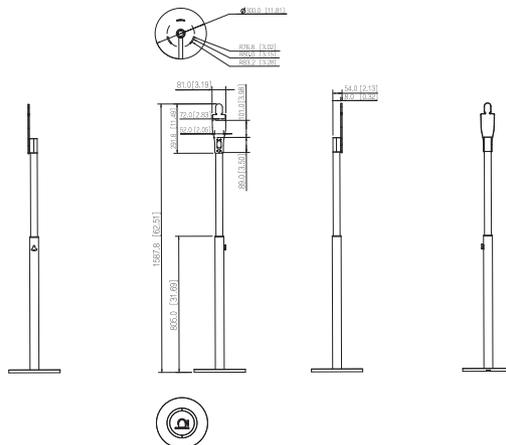
1.3 Changing the Screws in the Pole

To avoid unintended tampering with the bracket height, you can change the triangle handle screw with an inner hexagon screw.

Figure 1-3 Change the screw on the pole
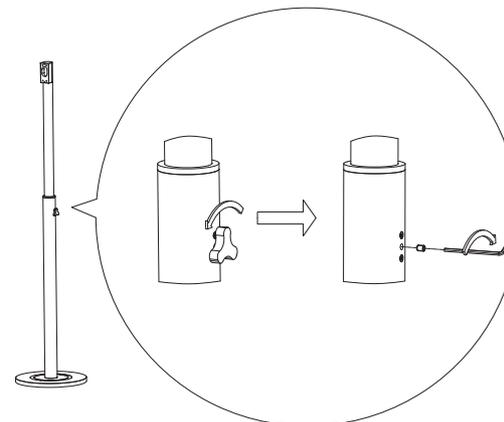
Step 1 To avoid injury, hold the upper moving part and then unscrew the triangle handle screw.
Step 2 Use the hexagon wrench to screw in an inner hexagon screw.
Step 3 Adjust the upper part as needed, and then tighten the screw.