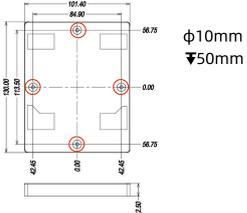
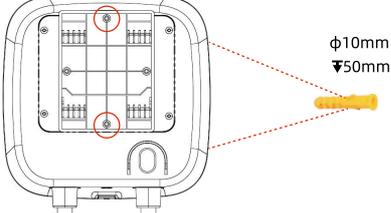
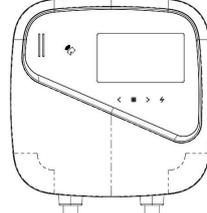
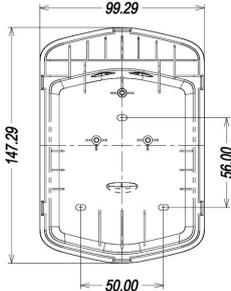
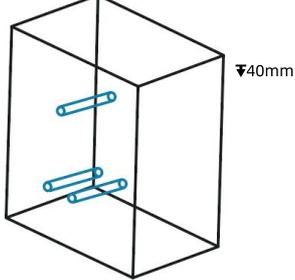
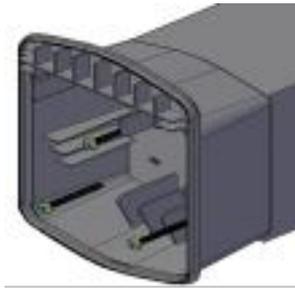
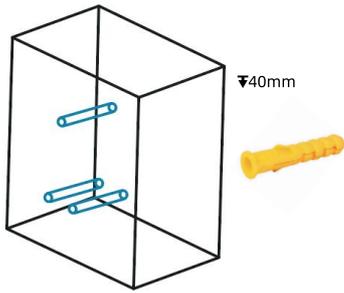


## Installation steps

\* Before installation, please ensure that the power is cut off.

Installation steps	
	
<p><b>Step1</b></p> <p>Please drill holes on the wall according to the hole positions and dimensions on the Wall Mounting Bracket (Type B).</p>	<p><b>Step2</b></p> <p>Install the upper , and reserve about 3 to 4mm threads outside the wall.</p>
	
<p><b>Step3</b></p> <p>Remove the decorative panel and wiring cover of the device, and hang the device onto the upper screw. Align the plastic expansion position inside the wiring compartment, cover the lower with a , and tighten it.</p>	<p><b>Step4</b></p> <p>Check that the sealing strip of the wiring compartment is intact and close the wiring cover. Lock with , install the decorative panel, and tighten the .</p>
Holder installation	
	
<p><b>Step1</b></p> <p>The bottom shell of the connector holder is flatly attached to the appropriate position on the wall, and the position of the screw hole is marked (or marked in millimeters according to the data in the above figure).</p>	<p><b>Step2</b></p> <p>Use a <math>\Phi 6</math>mm drill bit to punch holes in the marked position to a depth <math>&gt; 40</math>mm.</p>

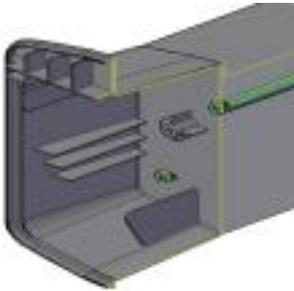


### Step3

Insert the rubber stopper vertically so that the surface of the stopper is flush with the wall.

### Step4

The screw is threaded into the gasket, the holder hole is aligned with the wall rubber plug, and the screw is screwed vertically to the end.



### Step5

The screw locks into the bottom cutaway. There is no looseness or deformation of the bottom shell of the connector holder.

### Step6

The front shell of the holder is snapped into the end with the bottom shell, and the two screws are locked in the end.