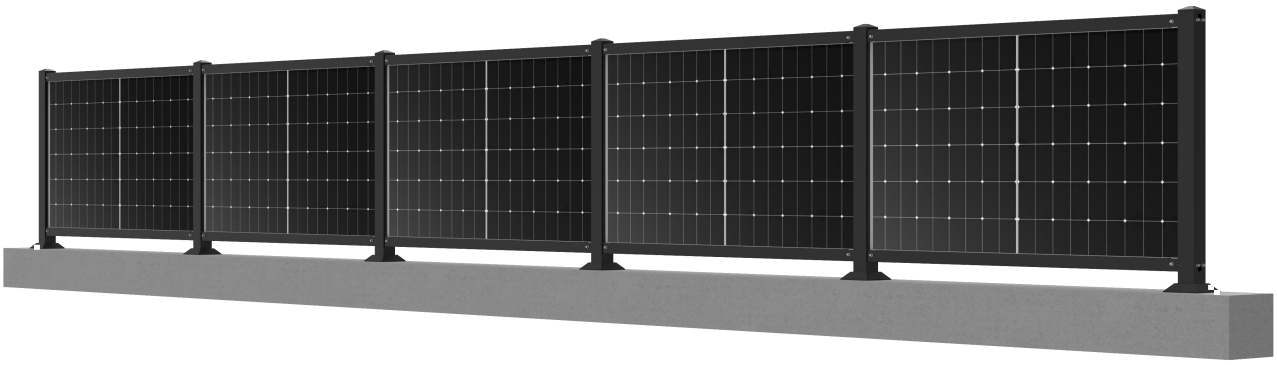
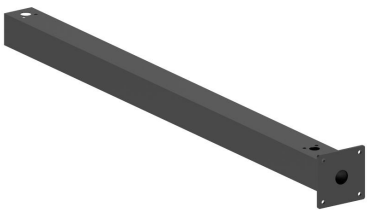
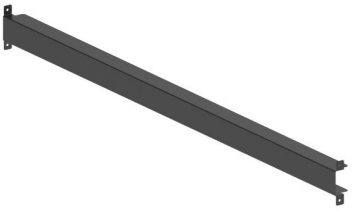
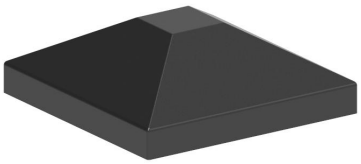
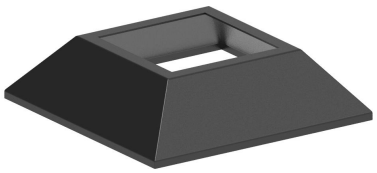
Vertical Fence Installation Instructions



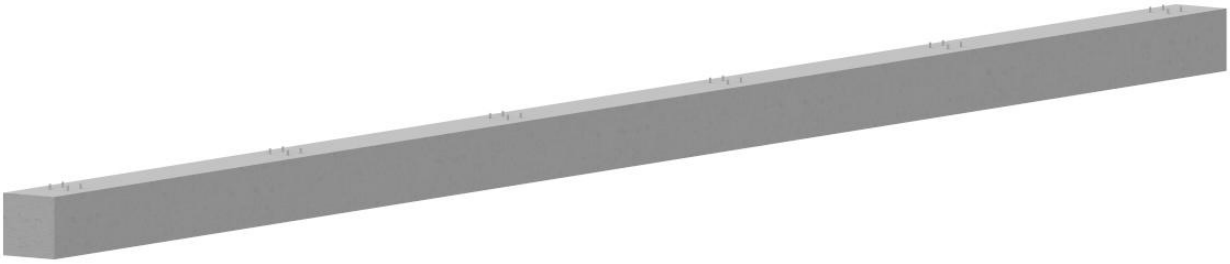
Parts Details：

Column 	**Beam** 	**Rear Cable Duct Cover** 
U-shaped Connector 	**Column End Cap** 	**Base Foundation Cap** 

Installation Steps:

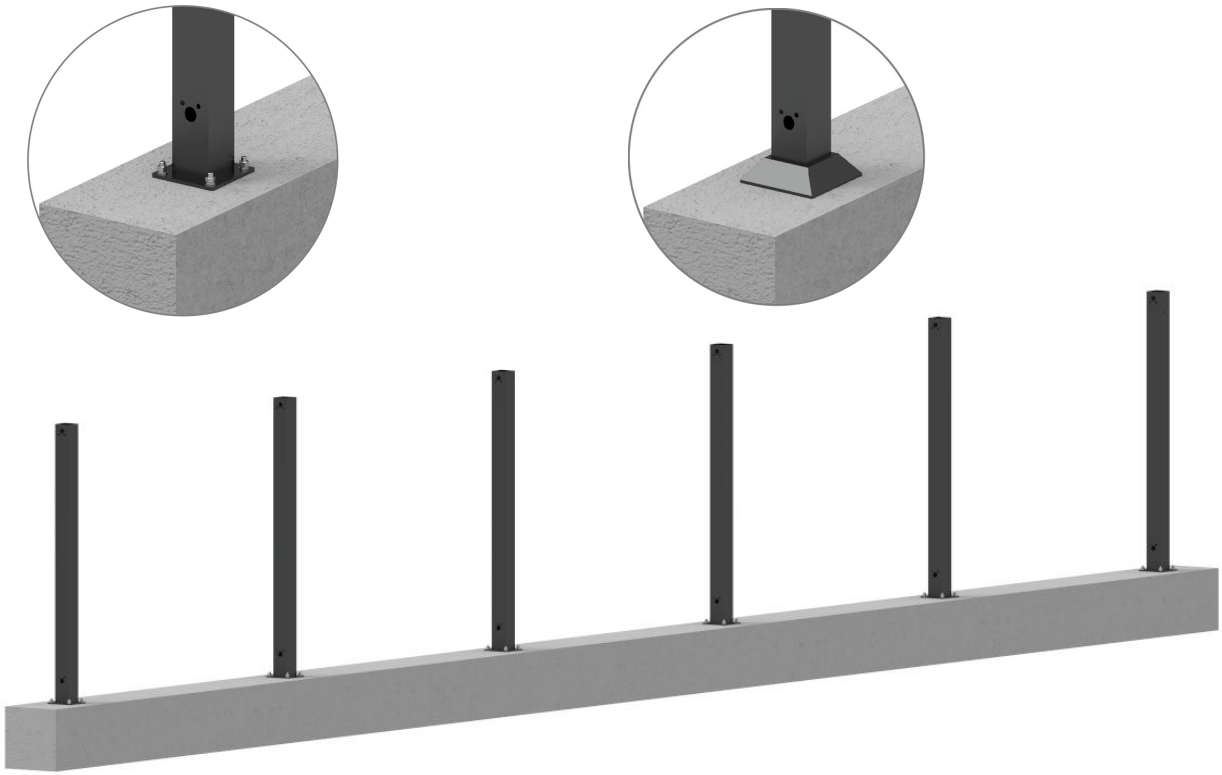
Step 1 : Foundation Bolt Settings

Pre-drill holes on the foundation according to the drawing, and install expansion bolts after drilling, as shown below: (Expansion Bolt: M10*100mm)

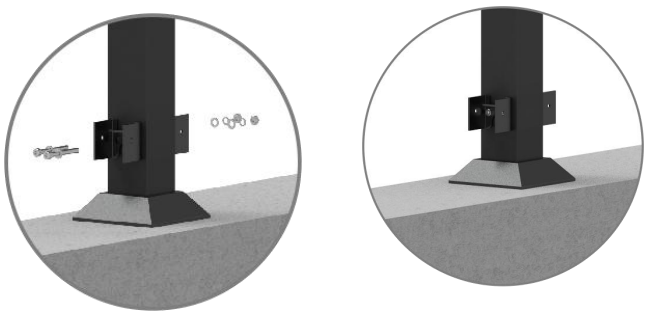


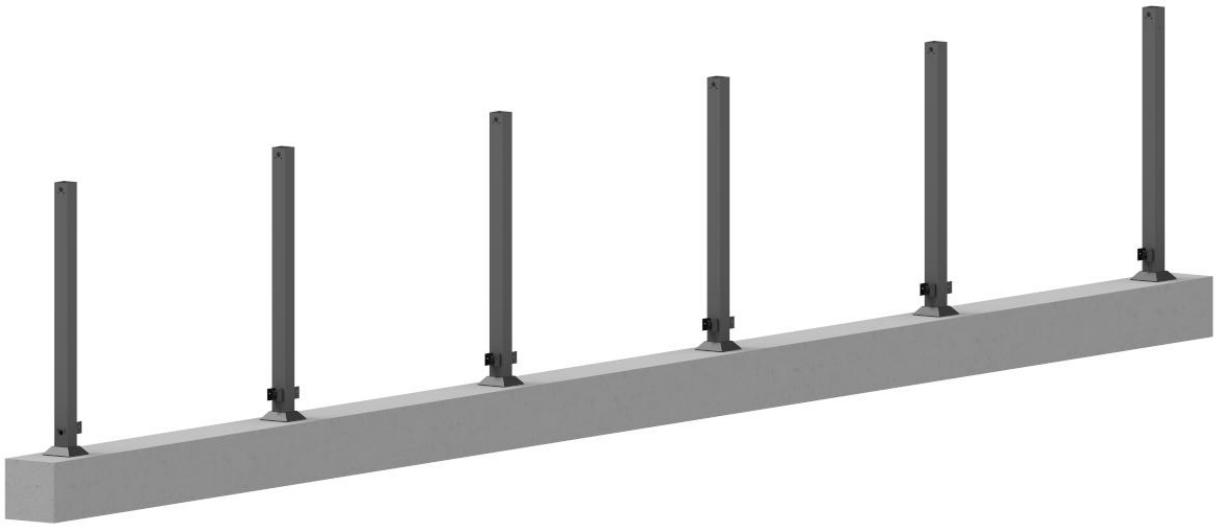
Step 2 : Column Installation

Lock the column on the expansion bolt and pre-tighten it with nuts, and then put on the base.

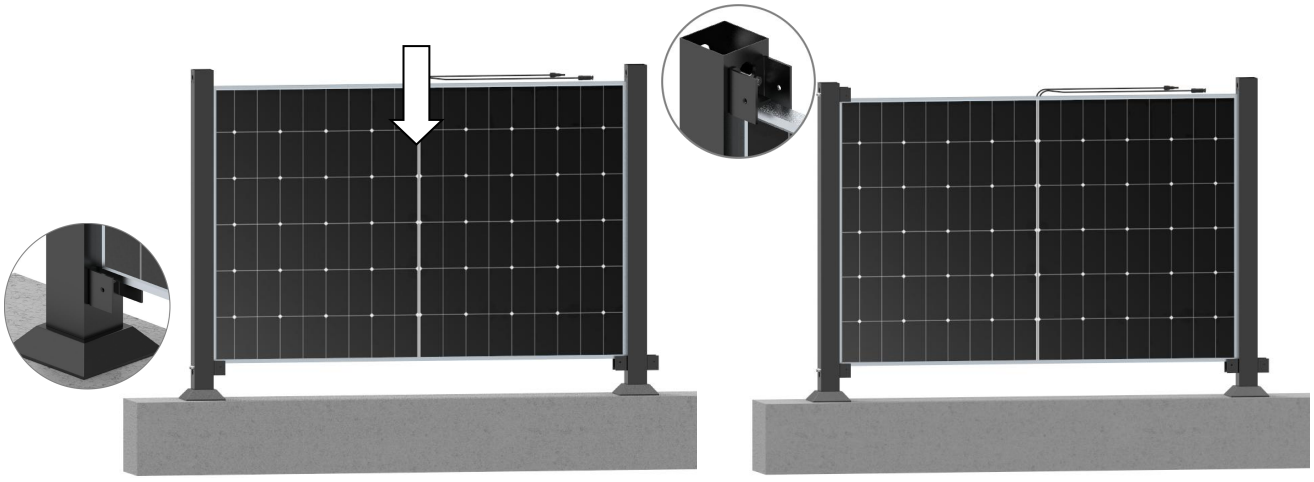


Step 3: Install the bottom U-shaped base, adjust them to be in the same straight line, and lock them.

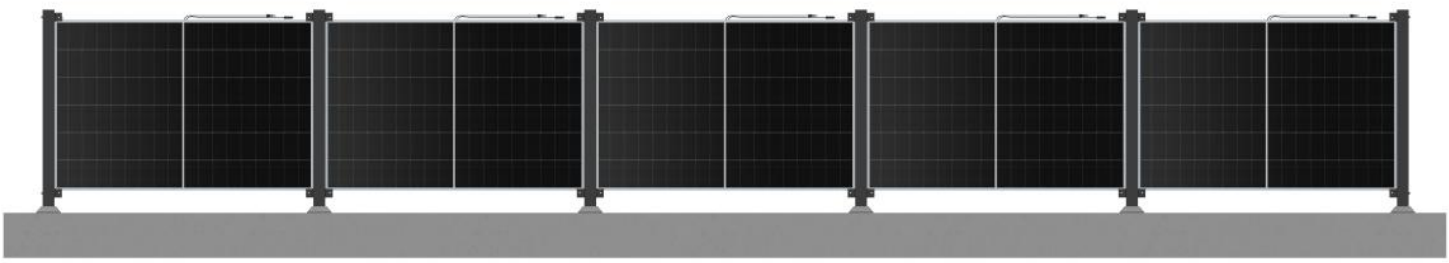




Step 4: Insert the panel into the bottom U-shaped base and install the upper U-shaped base at the same time. Sandwich the panel between the upper and lower U-shaped bases.



Repeat Step 4 to install all panels.



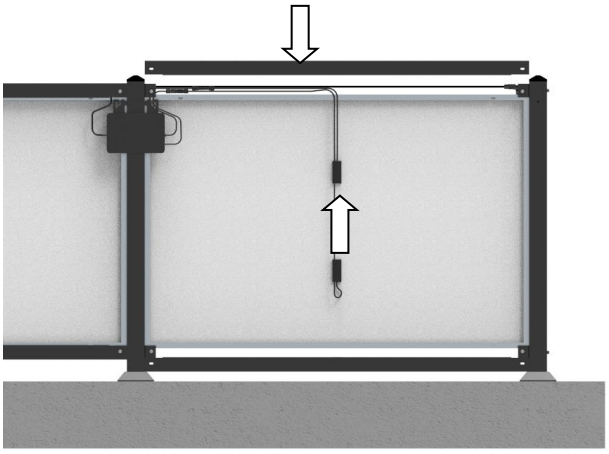
Step 5: Panel wiring, and micro inverter installation (if using micro inverter). The bottom and upper wire troughs of the panel can be used for wiring.
This bracket uses hidden cable installation, making the entire system beautiful and the wiring neat. If micro inverter is not used, the wiring can also be routed through the upper and lower wire troughs, which is more flexible.



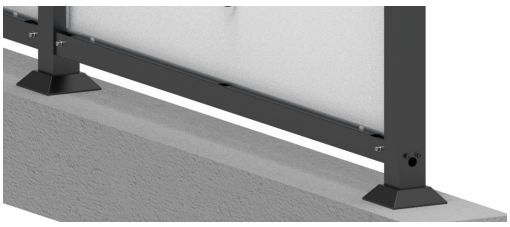
※Please consult an electrical engineer or refer to the manufacturer's installation instructions for wiring.

Step 6 : Top and Bottom Beams Installation

Snap the upper and lower beams into the panel and hide the cables inside the beams.









Step 7: The Rear Wire Duct Cover Installation.



Step 8: Put on the Column End Cap and the installation is complete.



