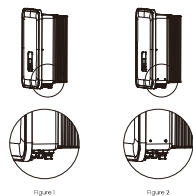


ENERGY STORAGE INVERTER

Inverter Backbracket

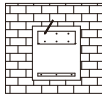
Please read the installation instructions carefully before installing the wire cover.



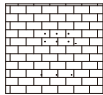
First, it is necessary to confirm the status of the inverter body, as this determines the fixing method of the wire cover.
Please refer to Figure 1 and Figure 2 above:
1. See **Method I** if there are no locating pins or holes on both sides.
2. See **Method II** if there are locating pins and holes on both sides.

Method I. Installation Using Mounting Brackets

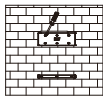
1. Use the positioning template to mark the mounting hole locations. For the wire cover bracket, prioritize the use of holes 1, 2, and 3.



2. Drill holes at the marked locations using an 8mm drill bit with a depth of at least 50mm, and install expansion tubes.



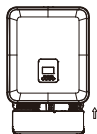
3. Install the inverter bracket and the wire cover bracket, then tighten the screws.



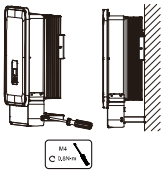
4. Complete the installation of the inverter.



5. Insert the wire cover and install it from bottom to top along both sides of the cabinet.



6. Install the black screws from the accessory kit on both sides of the wire cover (adjust the bracket position as needed to ensure proper alignment of the holes).

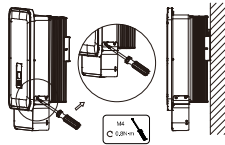


Method II. Installation Using Locating Pins and Installation Holes

1. After the inverter is installed, mount the wire cover from bottom to top along the side walls of the cabinet.



2. Snap the wire cover into the locating pins and install the black screws from the accessory kit on both sides.



Cable tray

Wire cover backbracket position

1

2

3