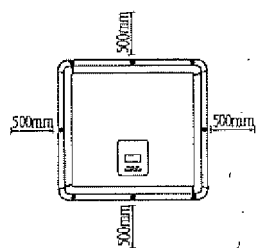
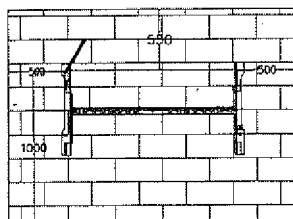


Step1: Choose the right location

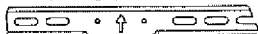
Position	Min Distance
Left	500mm
Right	500mm
Top	500mm
Bottom	500mm

Step2: Mark the position

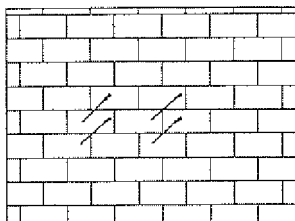
Installation position recommendation.
Use a spirit level to adjust the installation position.



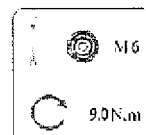
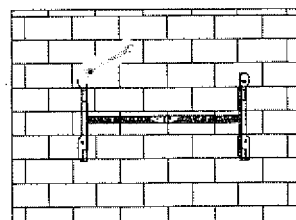
Arrow pointing up.

**Step3: Drill the 6 holes with a $\varnothing 8$ drill bit.**

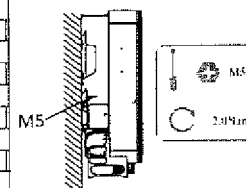
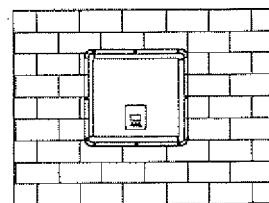
Depth: at least 50mm Hammer the expansion tubes



Installing the Bracket Screw the expansion bolts

**Step4: Match the inverter with bracket**

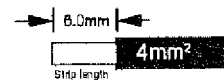
Lock the screws on the side Make sure the inverter is firmly attached.

**3. DC Connection**

PV Connection

Choose 4mm² wire to connect the PV

Prepare AC wire as shown



PV+uses such terminal's

Plug Pin contact cable nut



Object	Quantity	Description
J	1	WiFi/LAN/GPRS (Optional)
K	1	Meter
L	1	Hexagonal screw M4*15
M	4	Battery connectors (2*positive, 2*negative)
N	4	Battery pin contacts (2*positive, 2*negative)
O	1	Hexagonal screw M5*10 grounding screw
P	1	COM1-12PIN
Q	1	COM2-24PIN
R	1	GRID Outer Snap Mechanical Lock

is installed with a proper distance