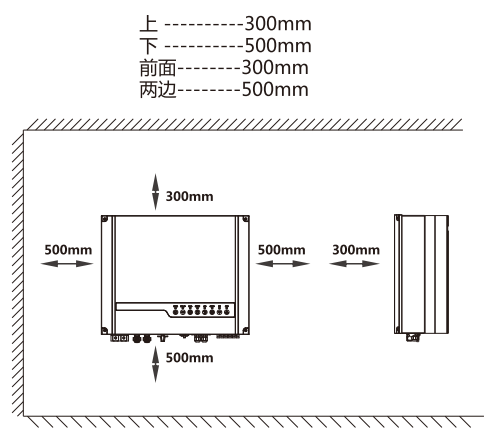


快速安装说明

双向储能系列

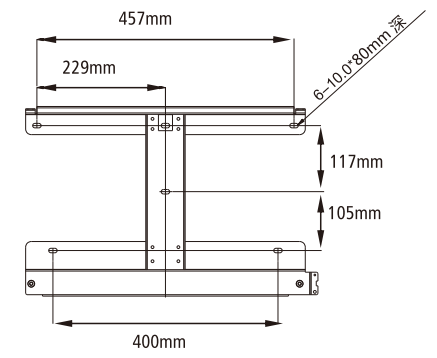
⚠ 注意事项：所有紧固件请务必锁紧，否则会有进水风险，因此造成的机器故障将不予保修。

A



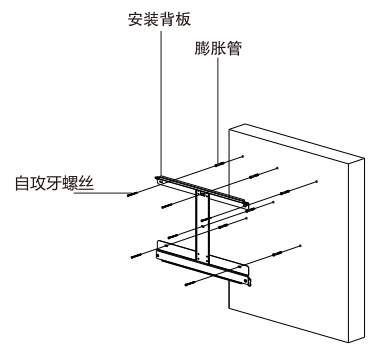
安装距离

B



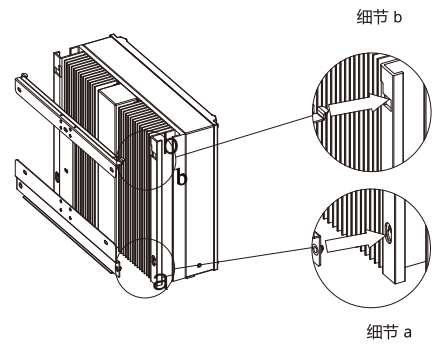
钻孔尺寸

C



背挂板安装

D



机器安装

E

AC 接线与组装

描述	数值
A. 线材外径	10~12mm
B. 导体材料的截面积	3~4mm ²
C. 裸线长度	10mm左右

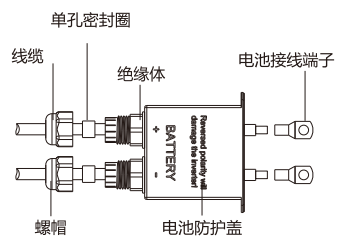
F

电池接线与组装

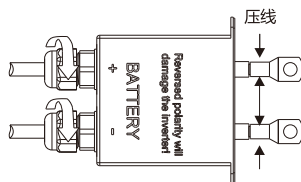


描述	数值
A. 线材外径	10~12mm
B. 导体材料的截面积	20~25mm ²
C. 裸线长度	10mm左右

a

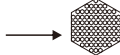


b

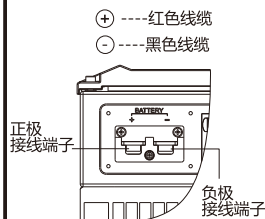


c

压接后的线芯截面图



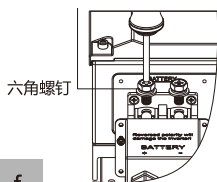
d



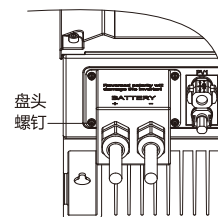
e

警告！
电池极性接反会损坏逆变器！

若没有DC断路器，连接电池与逆变器时会产生电弧现象



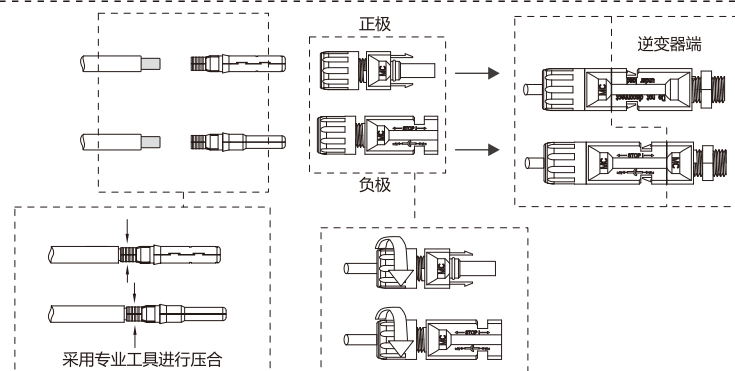
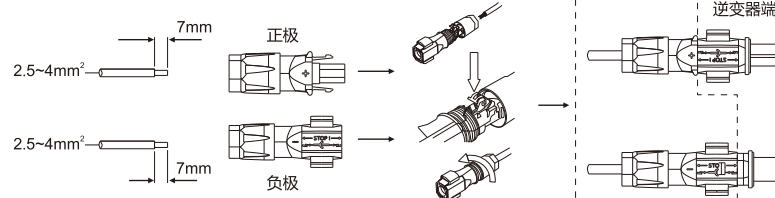
f



g

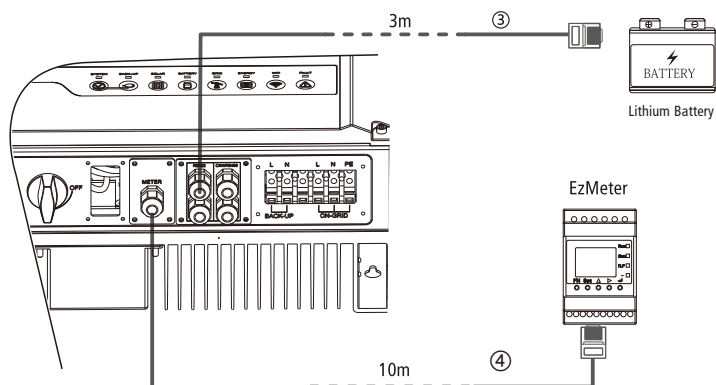
G

PV 线连接与组装



H

通信配线连接

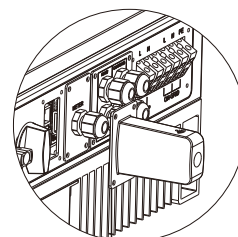


③ To Battery 通讯线
④ To EzMeter 通讯线
CAN/RS485预留

当安装在室外不使用电池时，考虑到防水，需要将通信线剪掉，拆下通讯盖板，取出多余的通信线，装好通讯盖板，堵上防水端子。

I

WiFi模块安装



M3X8 螺丝
紧固力矩达到0.6N·m

