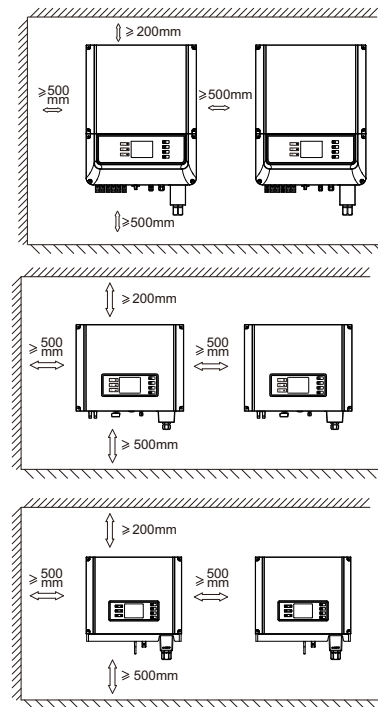


快速安装说明

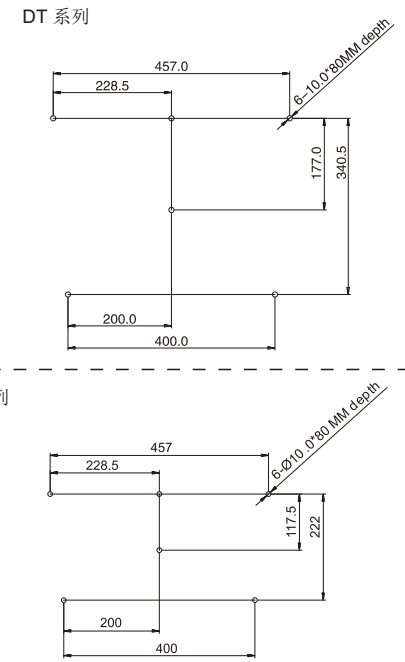
三相机系列

⚠ 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。

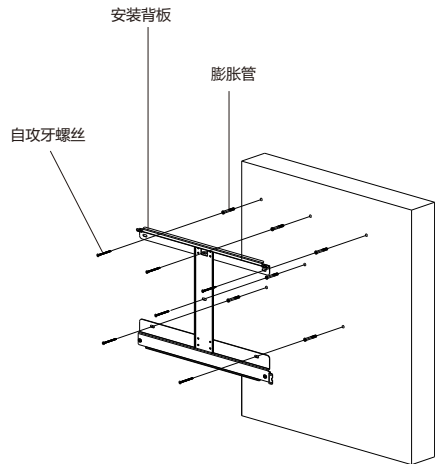
A



B

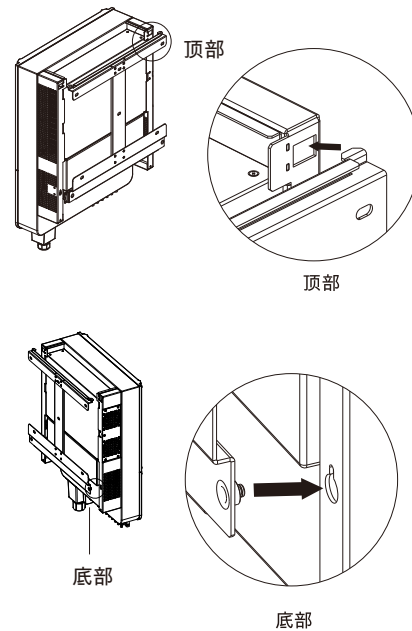


C



背板固定

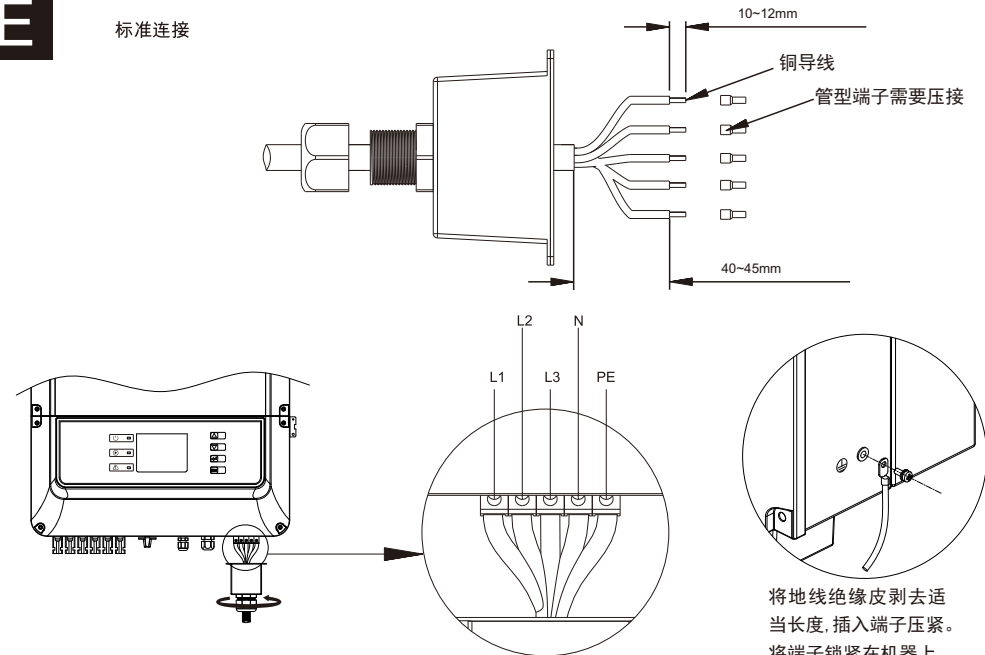
D



机器安装

E

标准连接

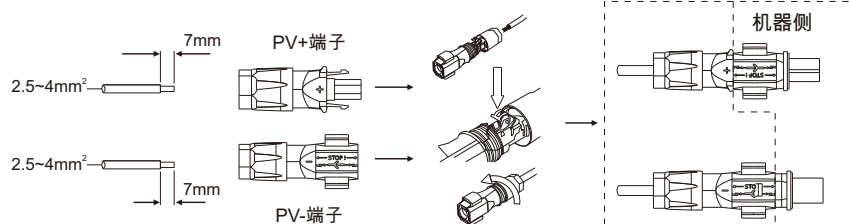


AC 接线和组装

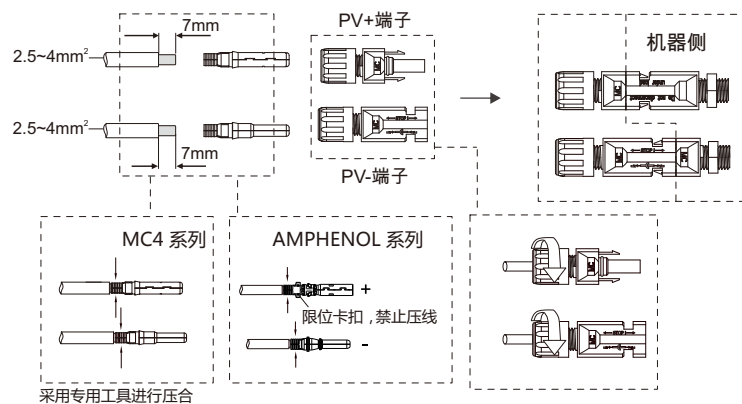
将地线绝缘皮剥去适当长度，插入端子压紧。将端子锁紧在机器上。最后在连接处涂抹硅胶进行防腐保护。

F

SUNCLIX 系列



AMPHENOL/MC4 系列

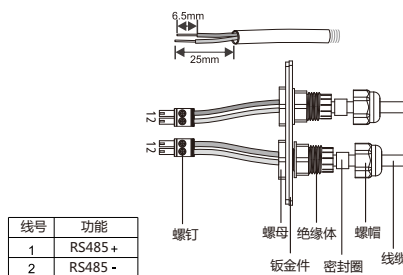
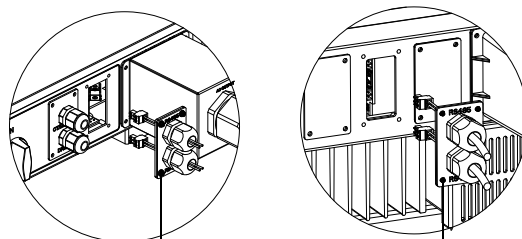


DC 接线和组装

*DC线需要使用专用PV线(建议用4mm²的PV1-F线)

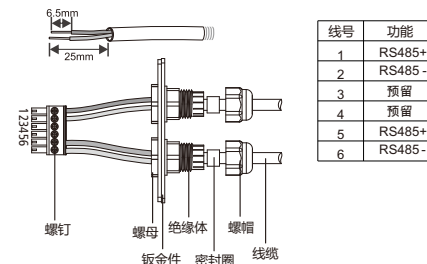
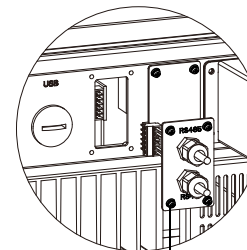
G

DT系列&SDT15KW



| 线号 | 功能 |
|----|--------|
| 1 | RS485+ |
| 2 | RS485- |

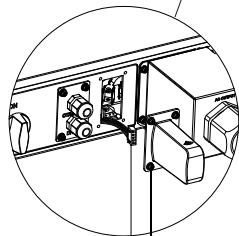
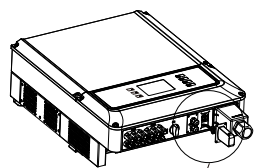
SDT5~10KW



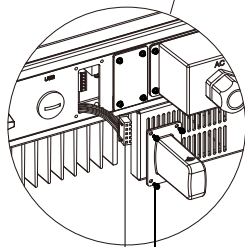
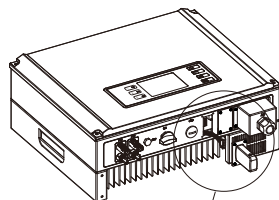
RS485插头接线

H

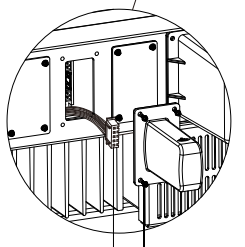
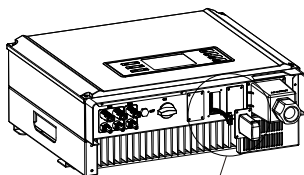
DT 系列



SDT 5~10KW



SDT 15KW

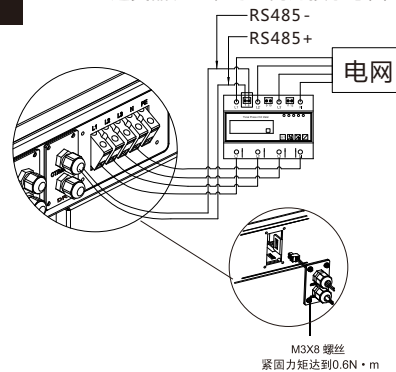


WiFi /GPRS组装

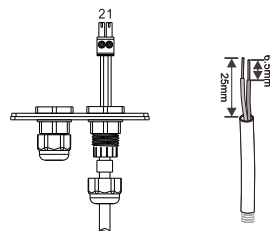
*WiFi/GPRS模块必安装

I

逆变器、电表与电网连接示意图



| 线号 | 功能 |
|----|--------|
| 1 | RS485+ |
| 2 | RS485- |
| 3 | 预留 |
| 4 | 预留 |
| 5 | 预留 |
| 6 | 预留 |
| 7 | 预留 |
| 8 | 预留 |



功率限制设备组装

J

设置时间

*请参照下面框图提示, 结合逆变器显示屏内容, 通过按键设置时间

