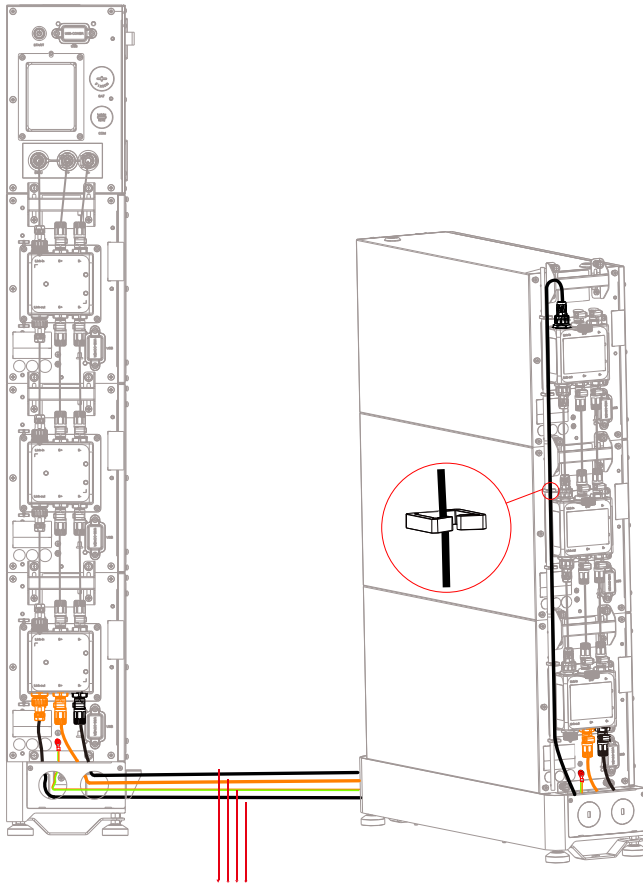
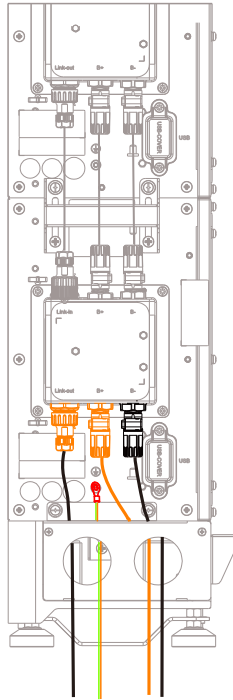


APX 5.0P-B1-US Parallel extension cable Wiring Instructions

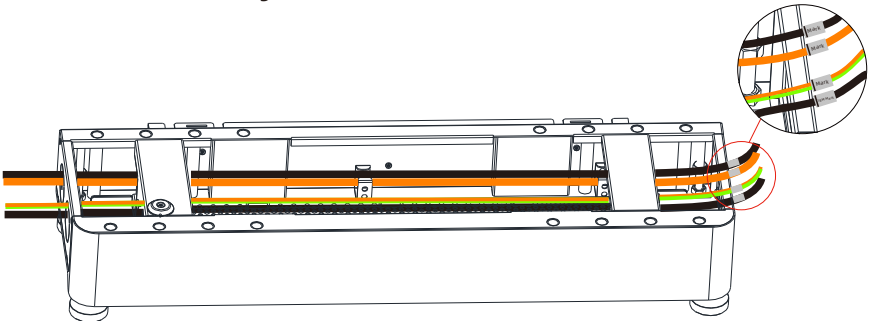


APX 5.0P-B1-US Parallel extension cable

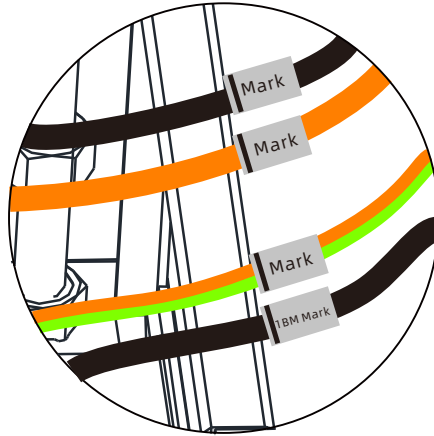
Note: In this wiring instructions, the second base is mounted next to the wiring side of the first base.



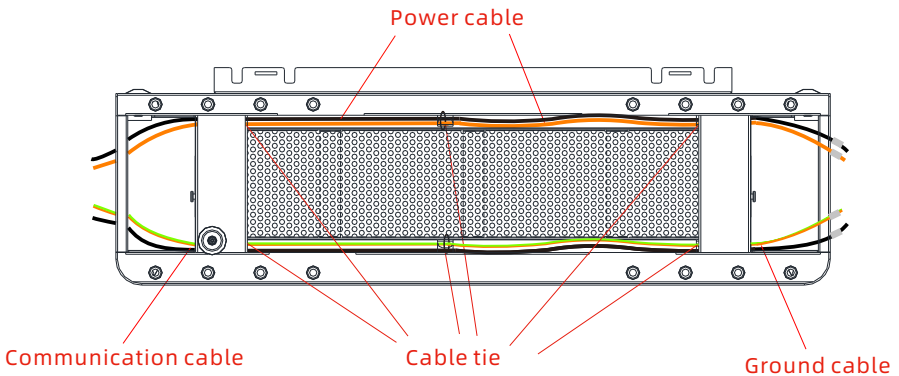
Step 1: Remove the round knock-out holes on the side of the first base, then route the parallel extension cables through the holes (two power cables in one hole, while the communication cable and PE cable in another), as shown in the figure above.



Step 2: Remove the round knock-out holes on the side of the second base, then route the parallel extension cables through the holes and the second base, as shown in the figure above.



Step 3: The white cable sleeve (with “Mark” icon) at the end of the parallel extension cables should be flush with the edge of the base, as shown in the figure above. If one battery module (BM) is placed on the second base, the white sleeve of the communication cable is marked with “1BM Mark” ; if two BMs are placed on the second base, the white sleeve of the communication cable is marked with “2BM Mark” ; if three BMs are placed, it is marked with “3BM Mark” .



Step 4: Place the excessive part of the parallel extension cables inside the base and bind them with the cable ties as shown above.

Step 5: Install the battery modules as specified in the Quick Guide.



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