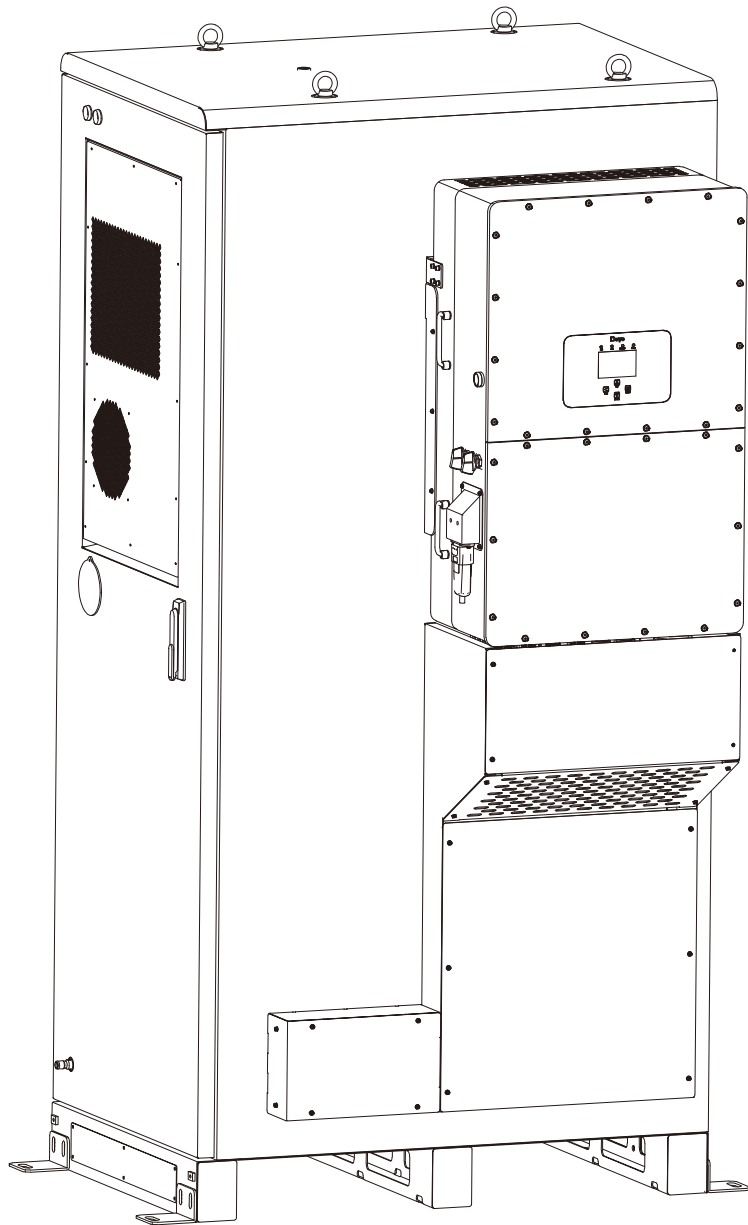
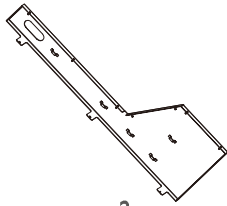
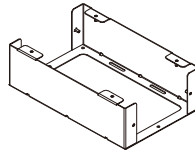


Installation instructions for GE-F60 cable shield

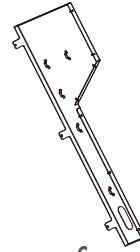




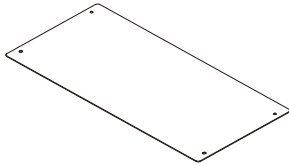
a
x1



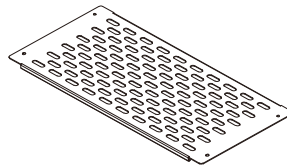
b
x1



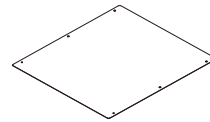
c
x1



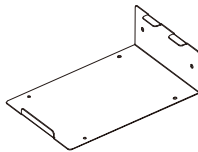
d
x1



e
x1



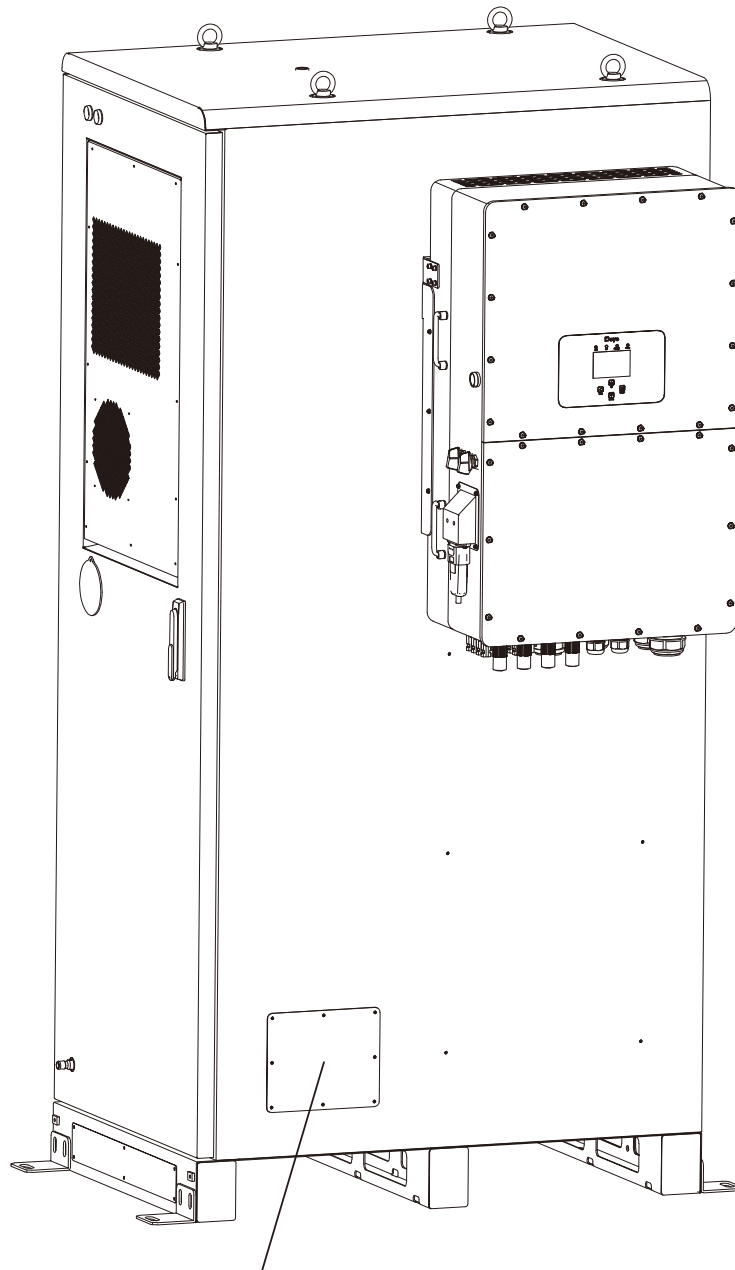
f
x1



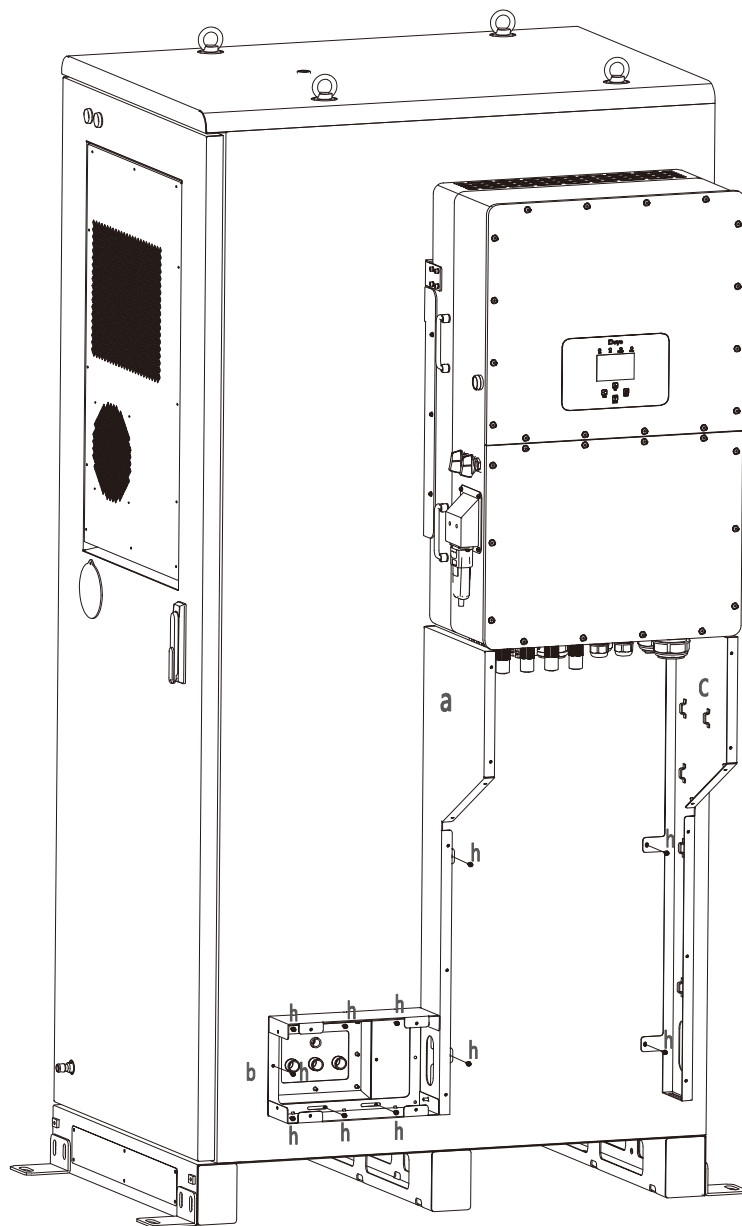
g
x1



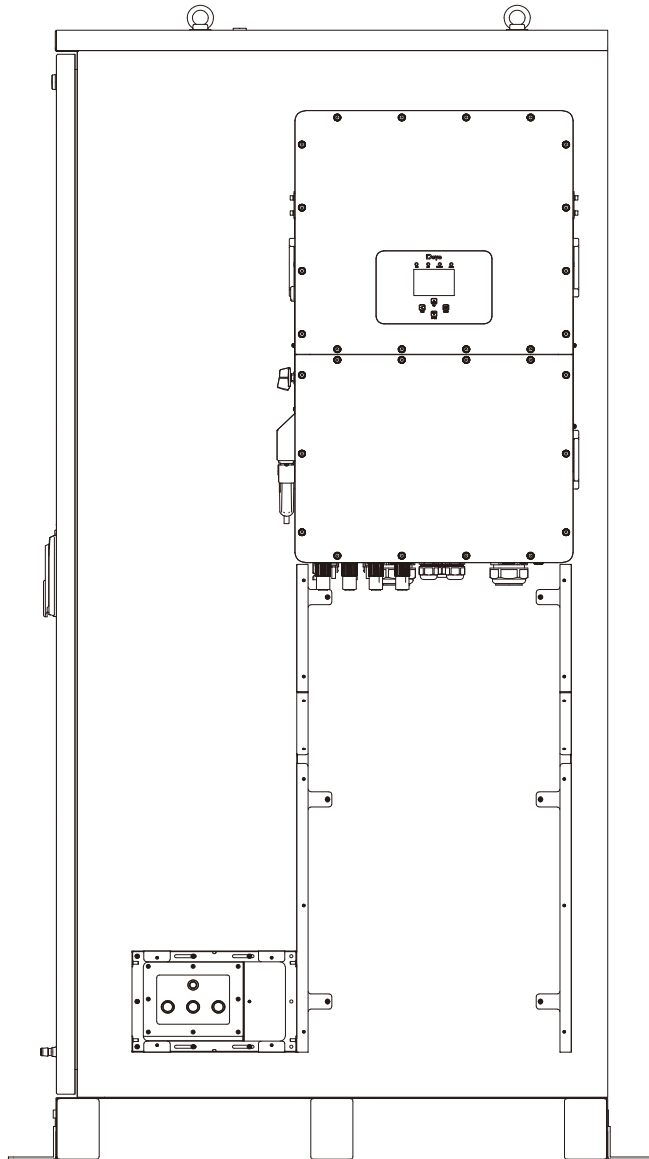
h
x 34



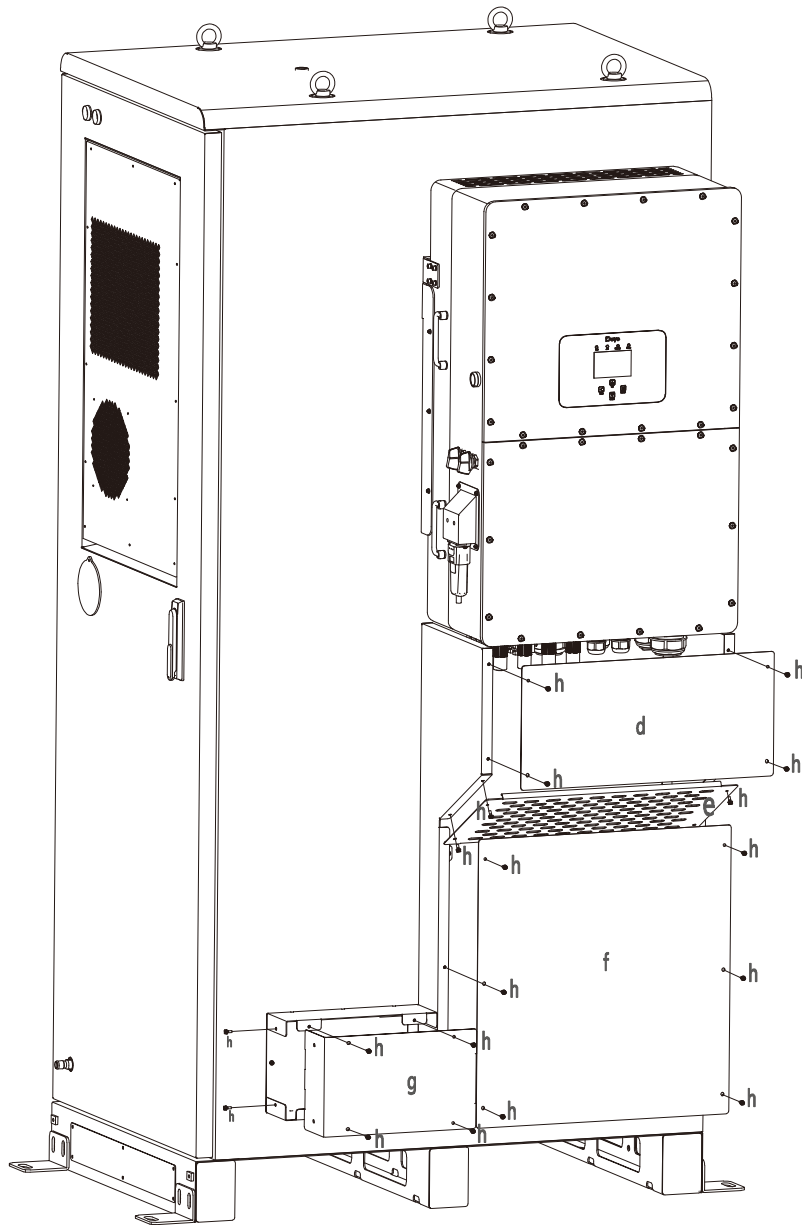
First, after installing the cabinet and inverter, remove the cover plate.



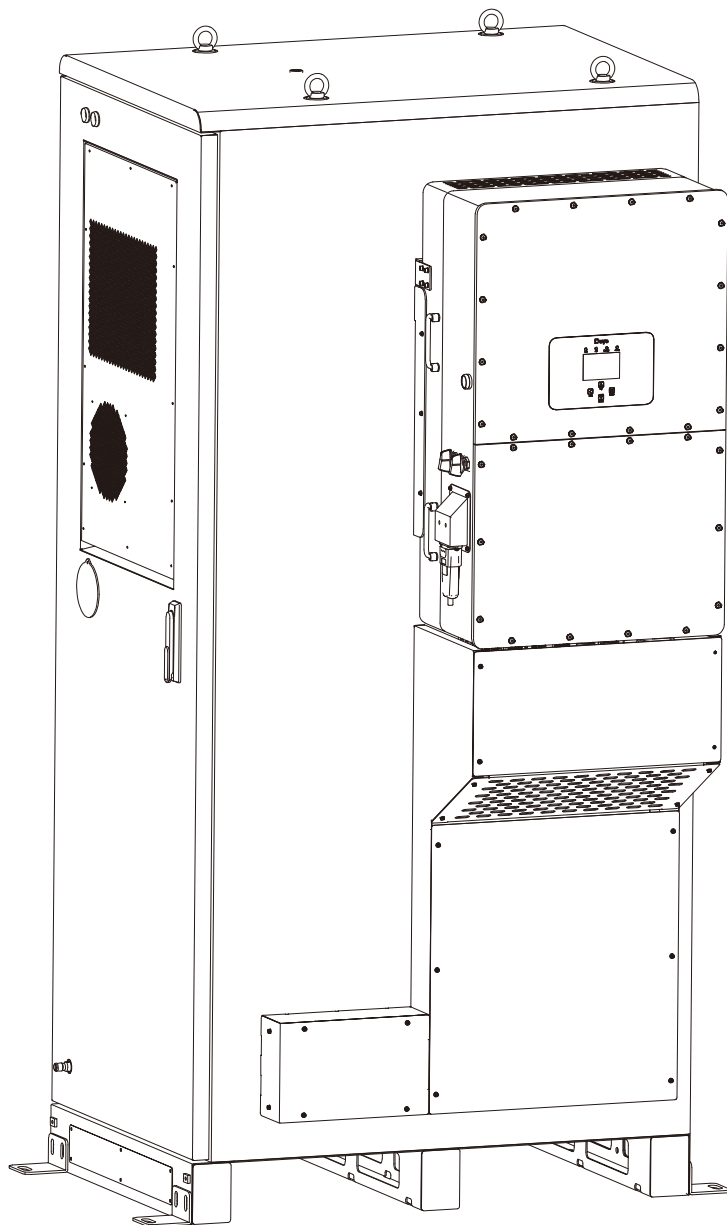
Fix a, b and c to the cabinet with h.



Use a Phillips screwdriver of appropriate length to tighten a total of 13 screws. You are advised to route the cables from the inverter to the battery cabinet through the left exit, and the cables from the inverter to the PV and signal cables through the right exit. You are advised to route the multi-core cables through the bottom of the protective cover, and secure the cables to the protective cover using cable ties.



Fix d, g and f to the cabinet with h.



A total of 20 screws should be tightened with a Phillips screwdriver of appropriate length.