

# Out-door Cabinet for High Voltage System (Cabinet OD1310-HV)



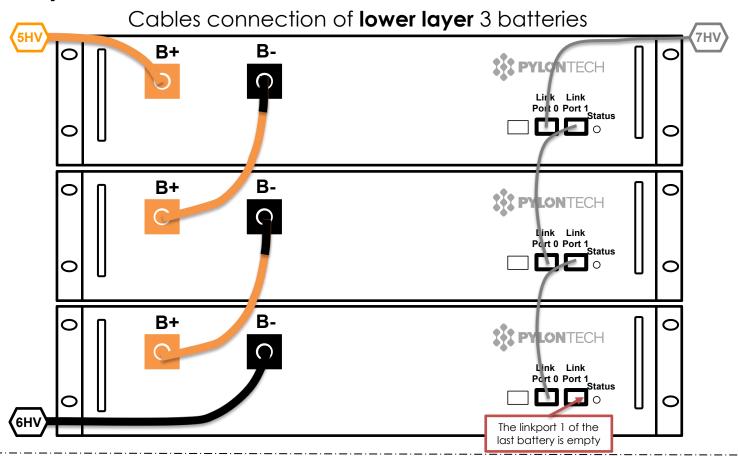


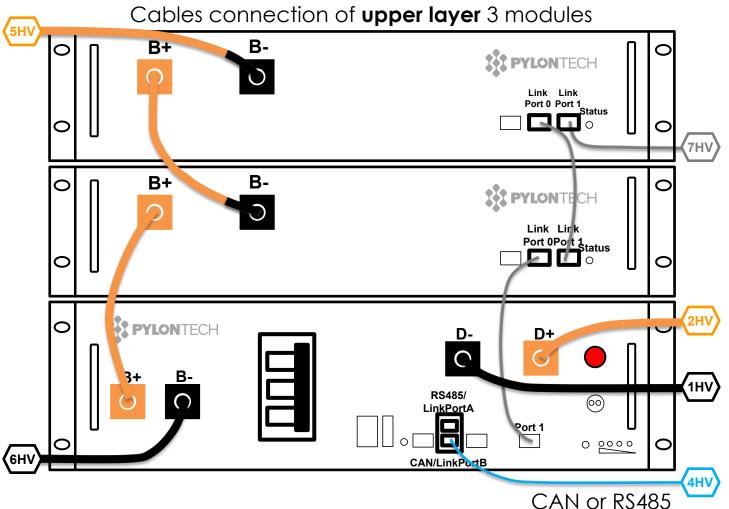






# Pylontech Out-door HV Cabinet Cable Connection

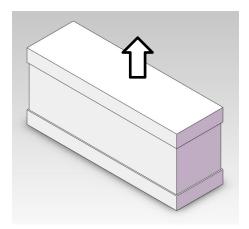


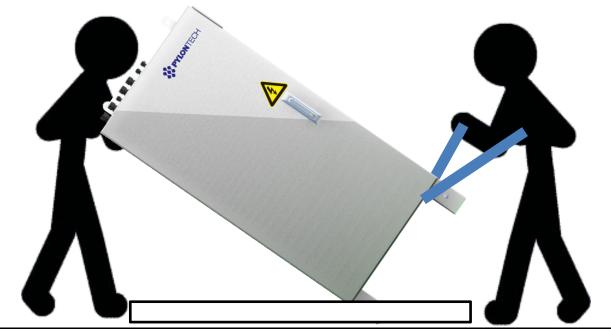


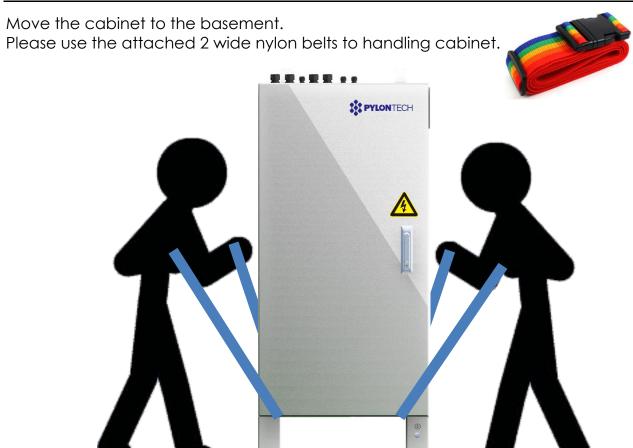


Unpack the corrugated carton.

And lift the cabinet from the carton.







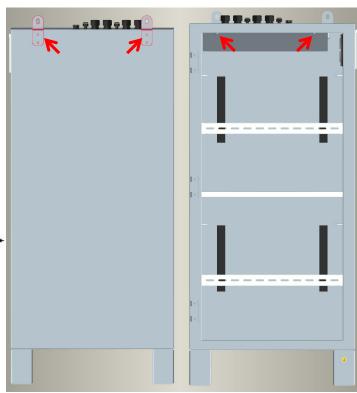


# M12 foundation bolt 416 R6.5 11.5 600 365 390

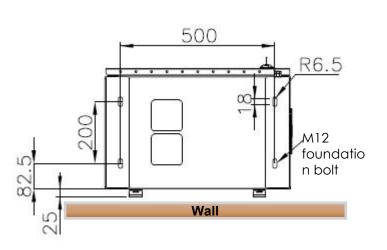
### Fix with the hangers (recommend)

Install the 2 hangers to back face of outside.

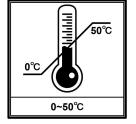
Dismantel these 2 screws to pull the cables out.



Or fix the cabinet with the cabinet feet.

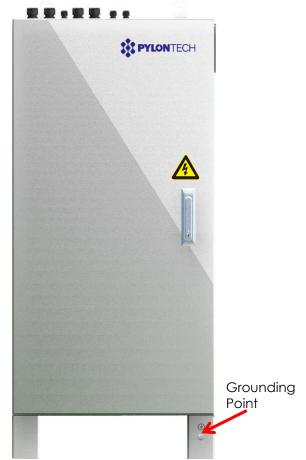


# Avoid Direct Sunlight





### Connect the grounding cable from basement.







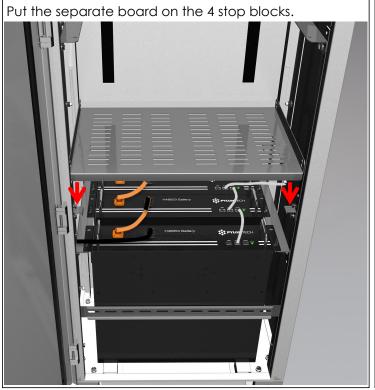
Take away the 4 shield sleeves on the rails. Put 3 batteries on the under layer. And lock the blade bolt. Align the calibration and the battery's hole.



Lock the 6 dowels for these 3 batteries.



• Connect the cables of **lower layer** 3 batteries. Please see page 2 < Cabinet Out-door HV Cable Connection >.



Install 3 batteries on the upper layer just like under layer. And lock the blade bolt.



- Connect the cables of lower layer 3 batteries. Please see page 2 < Cabinet Out-door HV Cable Connection >.
- Connect the THV 2HV 3HV are high voltage cables must handle carefully.
- After all cables are ready: Turn on main power breaker on controller.
- Press start button to turn on the BMS.
- Please refer to product menu for detailed operation guidance.



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20-22 Venture Way Braeside VIC 3195 T 1300 722 028 | F 1300 722 328 E sales@yhipower.com.au

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