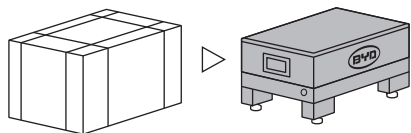


BYD BATTERY-BOX HIGH VOLTAGE INSTALLATION SHORT INSTRUCTION

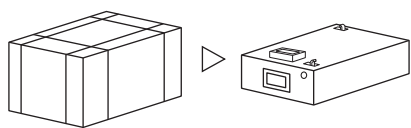
V 1.3

1.

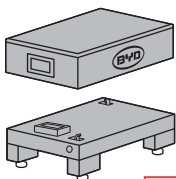
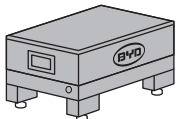
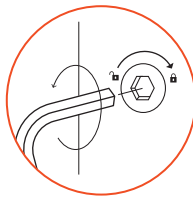
BMU + Base



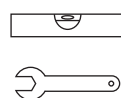
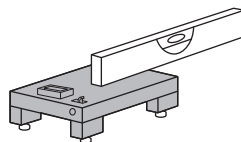
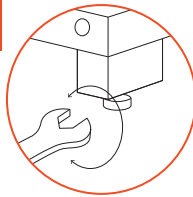
n=5-9 Module



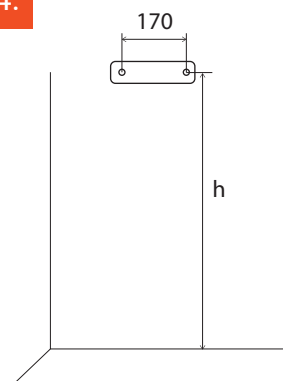
2.



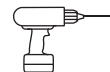
3.



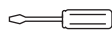
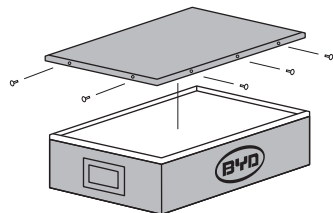
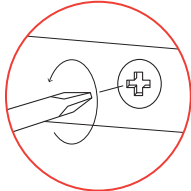
4.



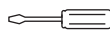
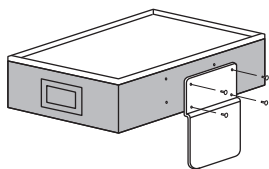
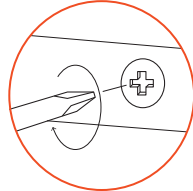
n	5	6	7	8	9
h	788	908	1028	1148	1268



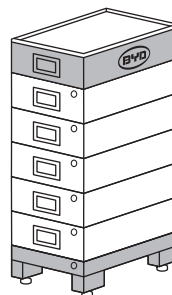
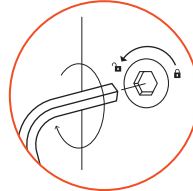
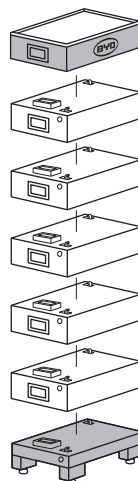
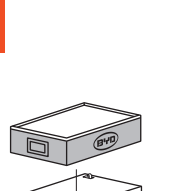
5.



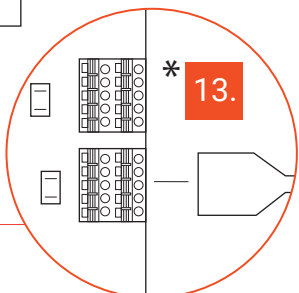
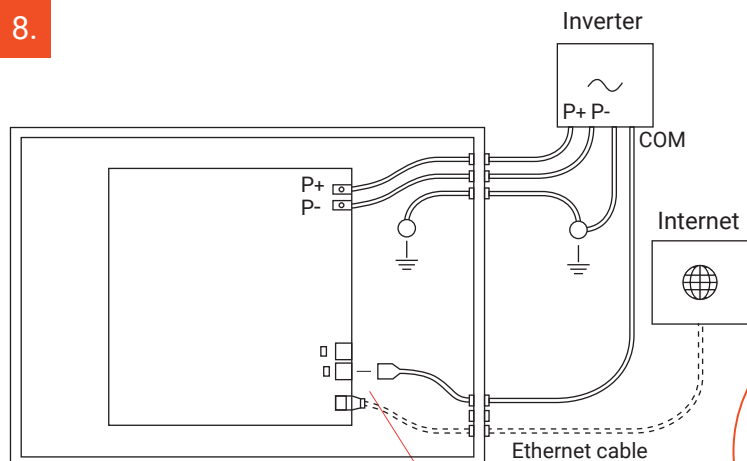
6.



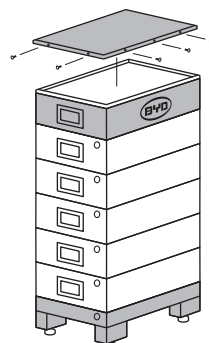
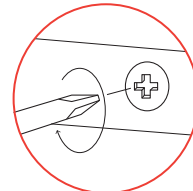
7.



8.

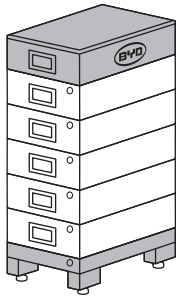
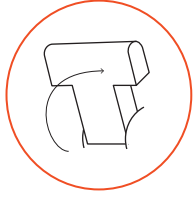


9.



10a.

ON



WLAN

BYDxxx

network 1

network 2

BYDxxx

WLAN password

123456789

cancel login

192.168.5.1. x

192.168.5.1.

BYDxxx

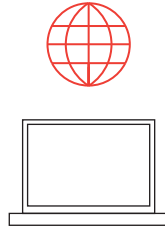
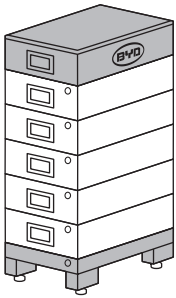
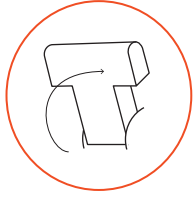
Username installer

Password byd@12345

cancel login

10b.

ON



192.168.x.x. x

192.168.x.x.

BYDxxx

Username installer

Password byd@12345

cancel login

11.

History Alarm

Run Data

Set Password

Installation Config

Update

Reboot and Restore

BYD Build Your Dreams

Green Energy. Change Life.

User Info

B-Box H

Server Ip Address: bbohxserver.byd.com.cn

Address/Position: Latitude 22 (41) 7 Longitude 114 16 27

Array Count: 3

Series Battery Count: 5

Install Time: 2017-10 14:54:27

State: 0

Inverter: SMA

User Name: null

Email: null

Telephone: null

Address: null

Country: null

Apply Cancel

Time and Date: 2017 07 19 13 15

Time Zone: UTC+0

Apply Cancel

Server Ip Address: bbohxserver.byd.com.cn

...

Series Battery Count: n

...

Apply

n=5-9 Module

12.

Run Data

Set Password

User Information

Update

Reboot and Restore

BYD Build Your Dreams

Green Energy. Change Life.

Update

B-Box H

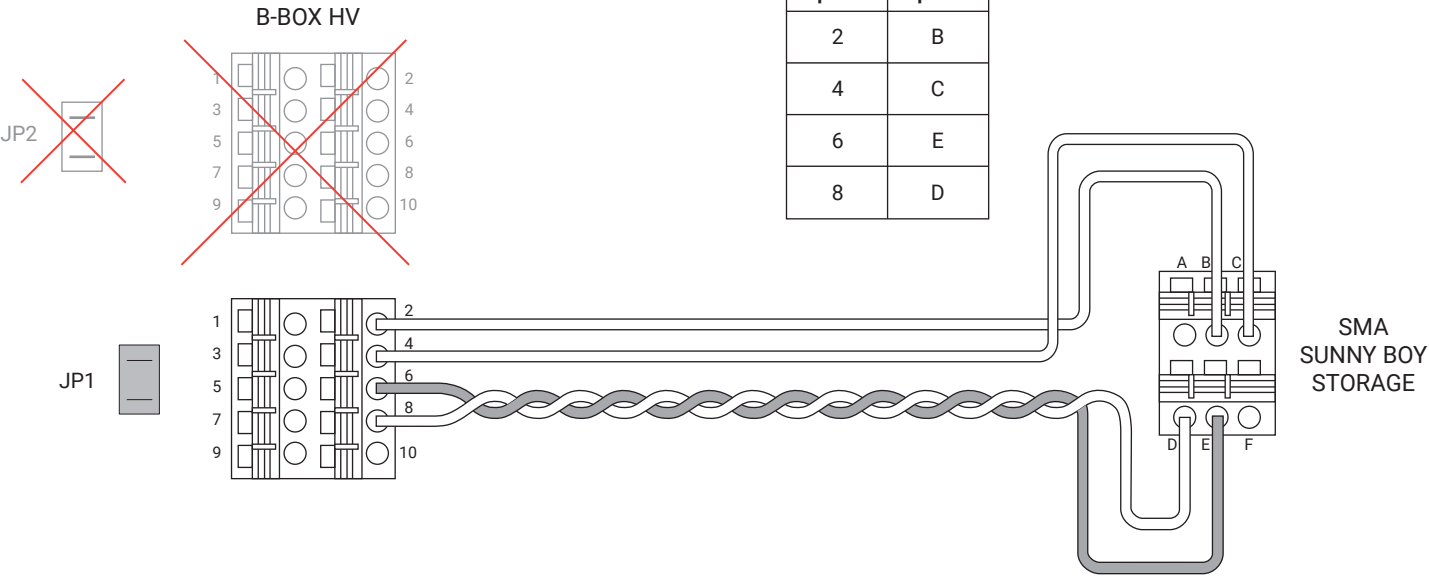
Please input file: Durchsuchen... Keine Datei ausgewählt Upload

Please input file: Durchsuchen...

Upload

BATTERY-BOX HIGH VOLTAGE INVERTER

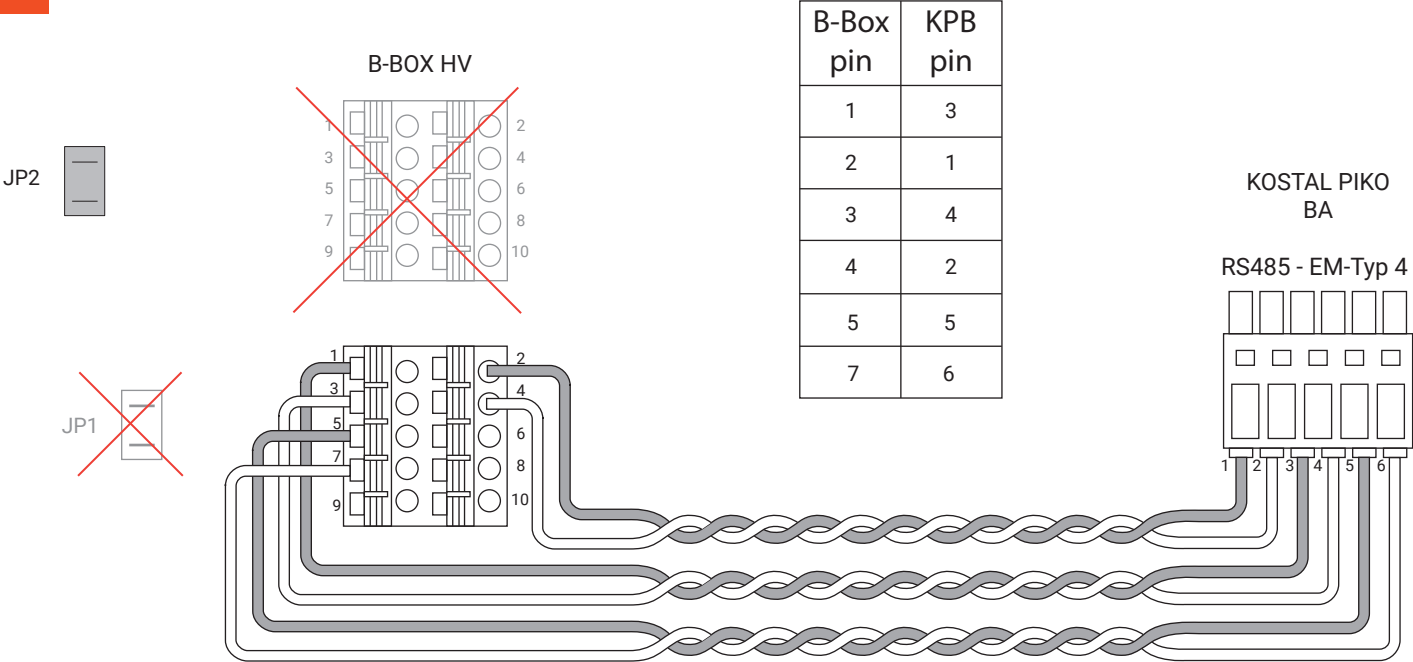
13a. SMA Sunny Boy Storage 2.5 / 3.7 / 5.0 / 6.0



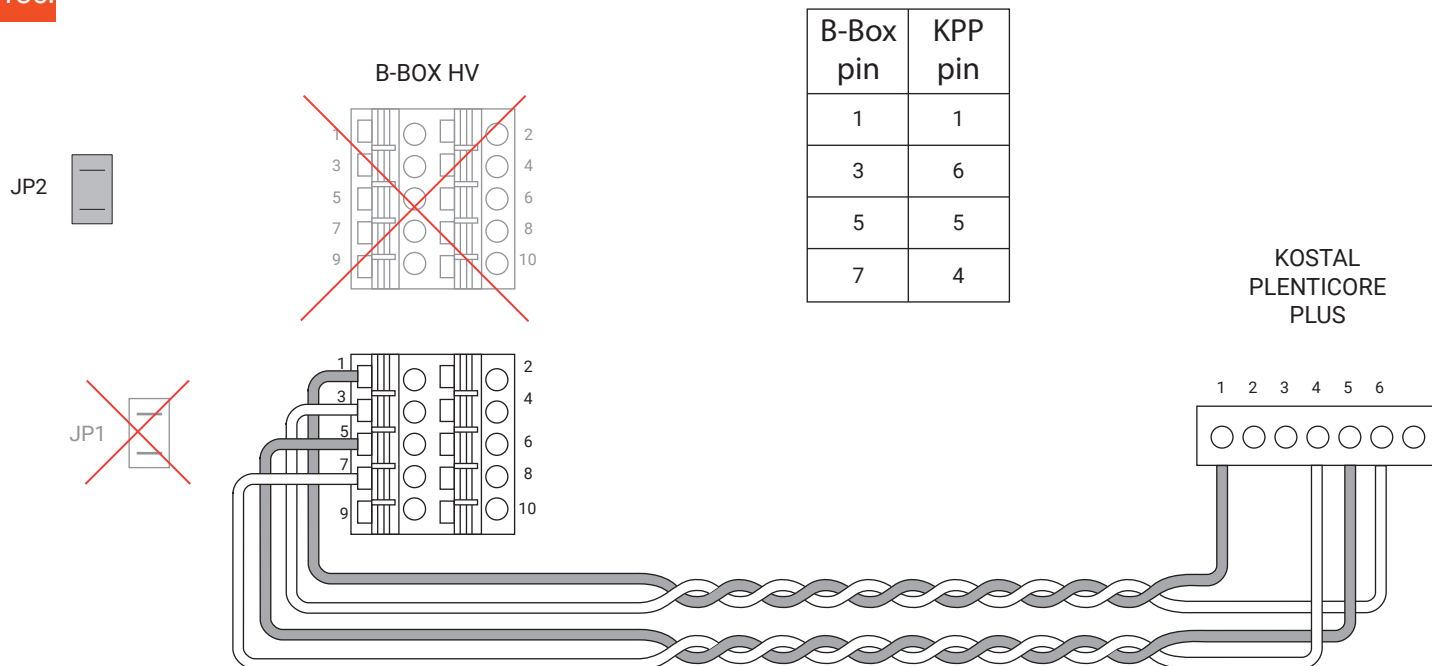
No	SMA SBS Parameter	
1	Battery - Areas of application - Area width for conserving battery state of charge Batterie - Nutzungsbereiche - Breite des Bereichs zur Erhaltung des Batterieladezustands	3%
2	Battery - Areas of application - Lower lmt deep disch. protect area prior shutdown Batterie - Nutzungsbereiche - Untere Grenze des Tiefenladenschutzbereichs vor Abschaltung	2%
3	Battery - Areas of application - Minimum width of deep discharge protection area Batterie - Nutzungsbereiche - Minimale Breite der Tiefenladenschutzbereichs	3%
4	Battery - Areas of application - Minimum width of own consumption area Batterie - Nutzungsbereiche - Minimale Breite des Eigenverbrauchsbereichs	100%

SMA Sunny Boy Storage software version $\geq$ SBS2.5-V2.04.24 / SBS 3.7-6.0 $\geq$ 1.00.73R

13b. KOSTAL PIKO BA



13c. KOSTAL PLENTICORE PLUS

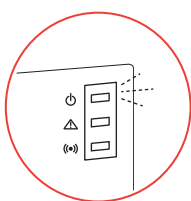
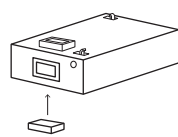


BATTERY-BOX HIGH VOLTAGE EXTENSION WITH CHARGER

14.

Charging = Green LED blinking

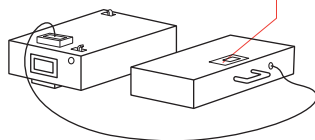
100% = Green LED constantly on



HV Charger



SOC=100%



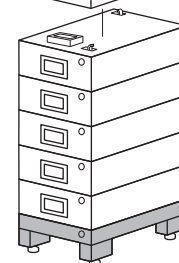
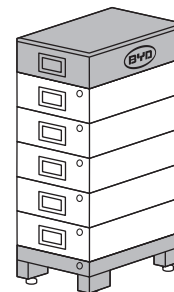
HV Charger



SOC=100%



SOC=100%



History Alarm

Run Data

Set Password

Installation Config

Update

Reboot and Restore



BYD Build Your Dreams

Green Energy Charge Life

User Info

Server Ip Address:

Address/Position: Latitude Longitude

Array Count:

Series Battery Count:

Install Time:

State:

Inverter:

User Name:

Email:

Telephone:

Address:

Country:

Time and Date:

Time Zone:



Series Battery Count:

Apply

n=5-8 Modules
m=1-4 new Modules