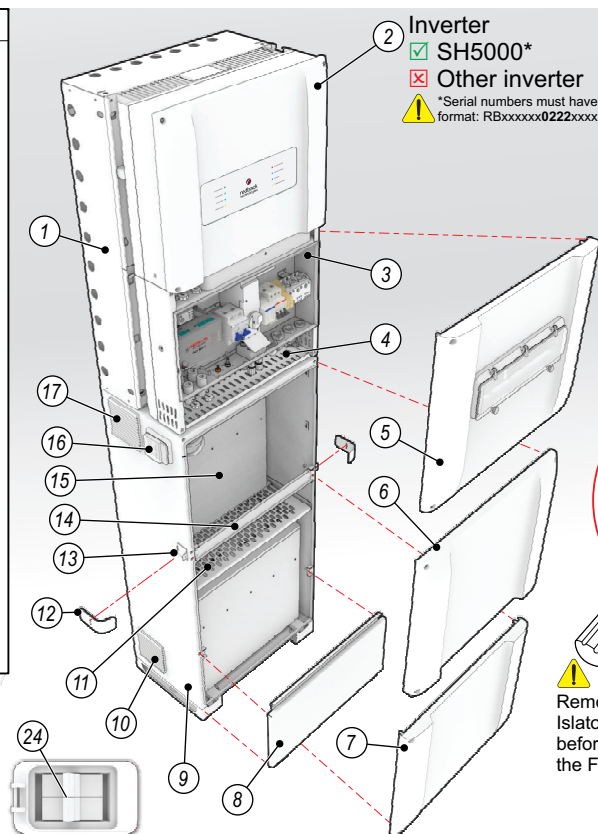


⚠️ Danger. Lethal voltage. Observe all safety warnings listed in installation manual. **ℹ️** Read this document in conjunction with the BE14000 Retrofit Manual.

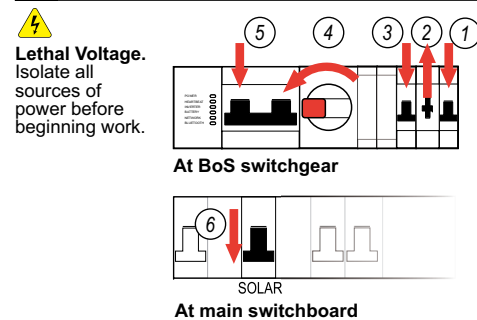
❓ First time installer? Start here: redback.link/be14rm

1 Know your product

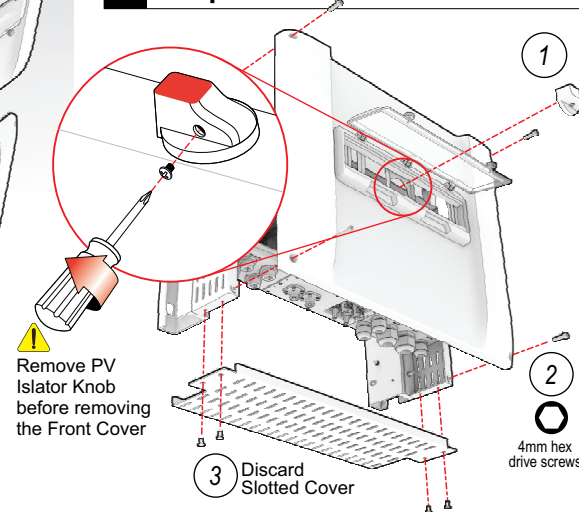
#	Part name
1	Inverter mounting frame
2	Inverter Assembly
3	Inverter Balance of System (BoS)
4	BoS Slotted Cover
5	BoS Front Cover
6	Enclosure Upper Front Cover
7	Enclosure Lower Front Cover
8	Enclosure Kick Panel
9	Enclosure Cabinet
10	Enclosure Cooling Inlet Vent
11	Battery Shelf
12	Enclosure Security Clamp
13	Enclosure Padlock Hoop
14	Enclosure Cross Brace
15	Battery
16	Enclosure Isolator Cover
17	Enclosure Extractor Fan
18	Ouija LEDs
19	Battery DC Isolator
20	PV Isolator
21	Backup Circuit Isolator
22	By-Pass Switch
23	Utility Grid Isolator
24	On-enclosure Battery Isolator



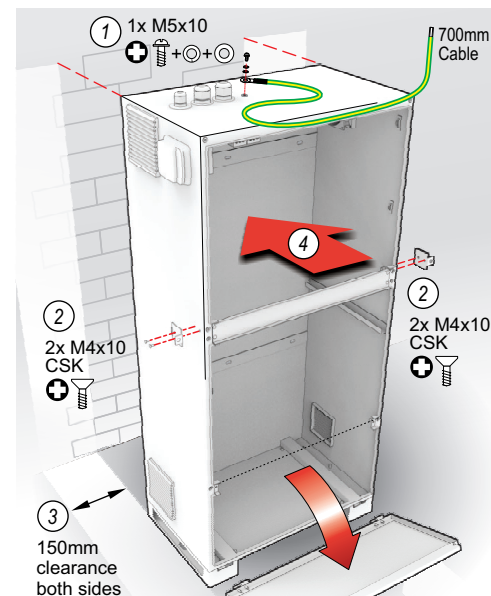
2 Isolate Inverter



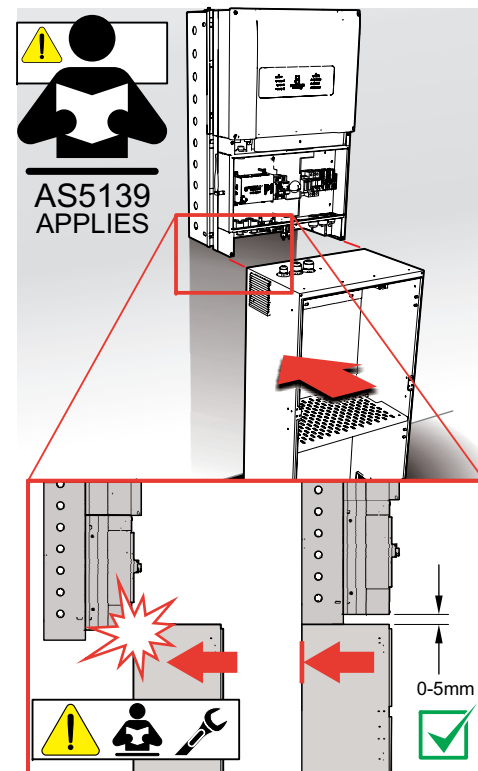
3 Prepare BoS



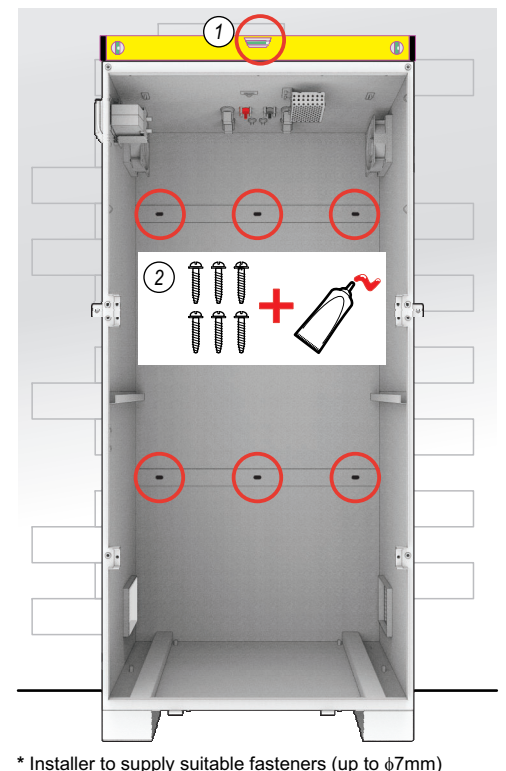
4 Prepare enclosure



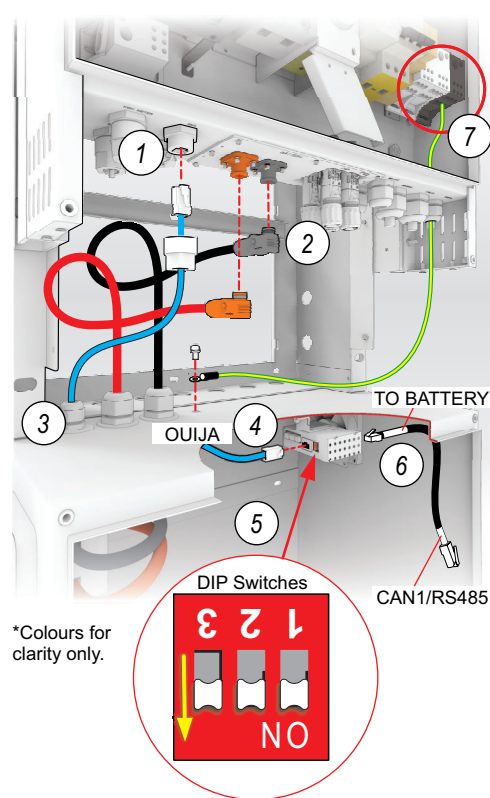
5 Position enclosure



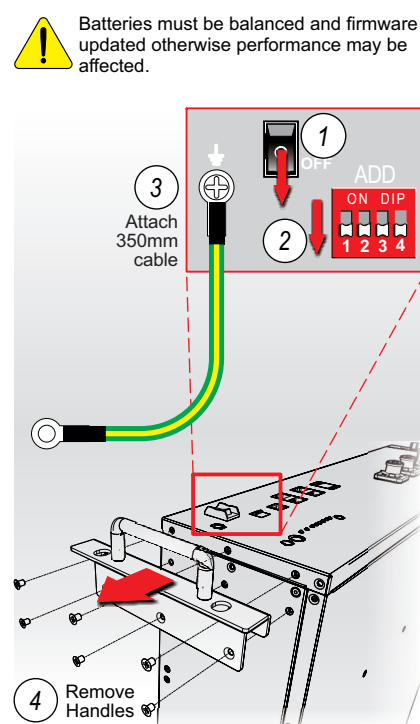
6 Fasten enclosure to wall



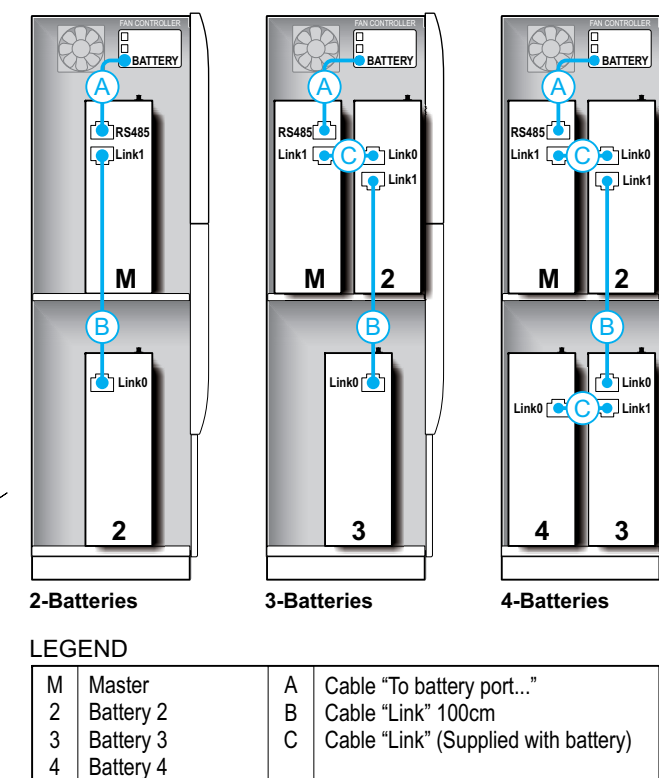
7 Connect enclosure to BoS



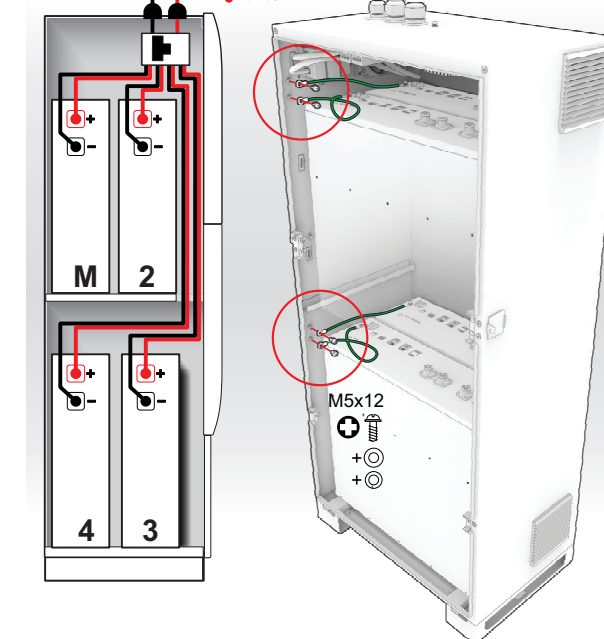
8 Prepare batteries



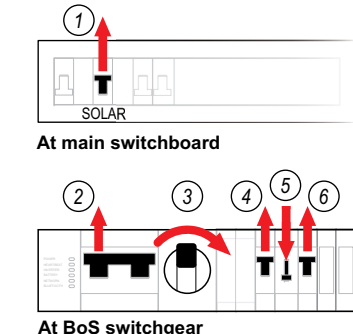
9 Install batteries and connect BMS



10 Connect battery power & earth

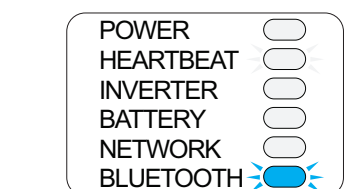


11 Start the inverter

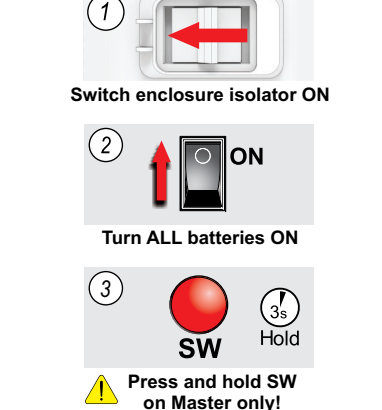


13 Wait for inverter

Wait for the Ouija Bluetooth LED to begin flashing.



12 Start all batteries



14 Configure settings

Connect using RedbackINSTALL.

