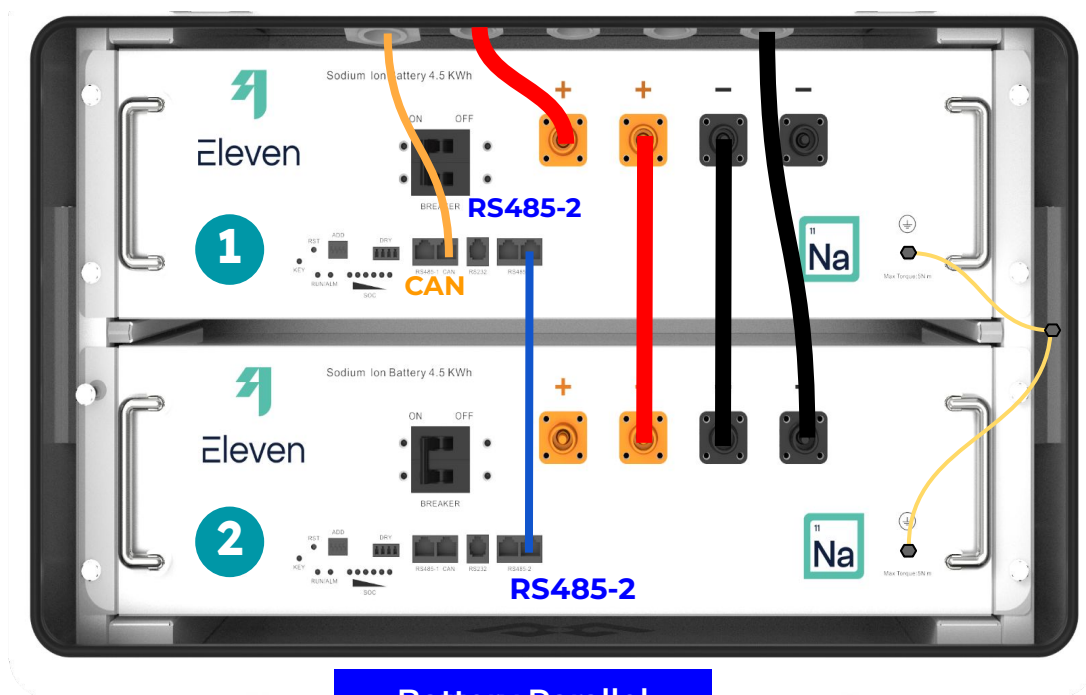
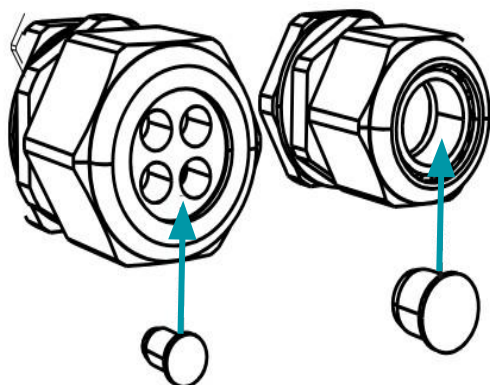


Inverter-Battery CAN BUS Cable



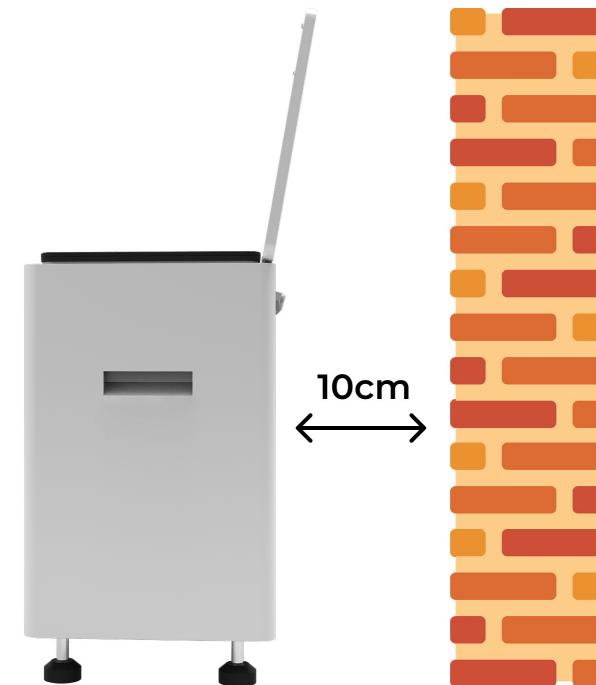
Battery Parallel Communication Data Cable

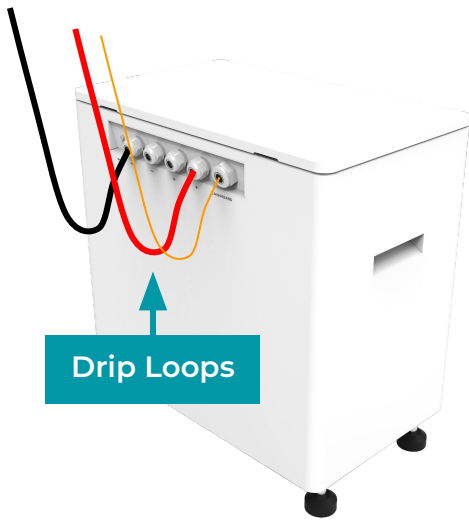


**Make sure unused
ports are sealed and all
glands are tightened!**



Dip Switch	1	2	3	4
Battery 1	OFF	OFF	OFF	OFF
Battery 2	ON	OFF	OFF	OFF
Battery 3	OFF	ON	OFF	OFF
Battery 4	ON	ON	OFF	OFF





To maintain IP rating, cables exiting the enclosure must drop downwards to form a drip loop.

To Inverter
Heat Sink
Grounding Point



Battery parallel cables between enclosures need to be fitted through the cable glands before connectors are crimped.

