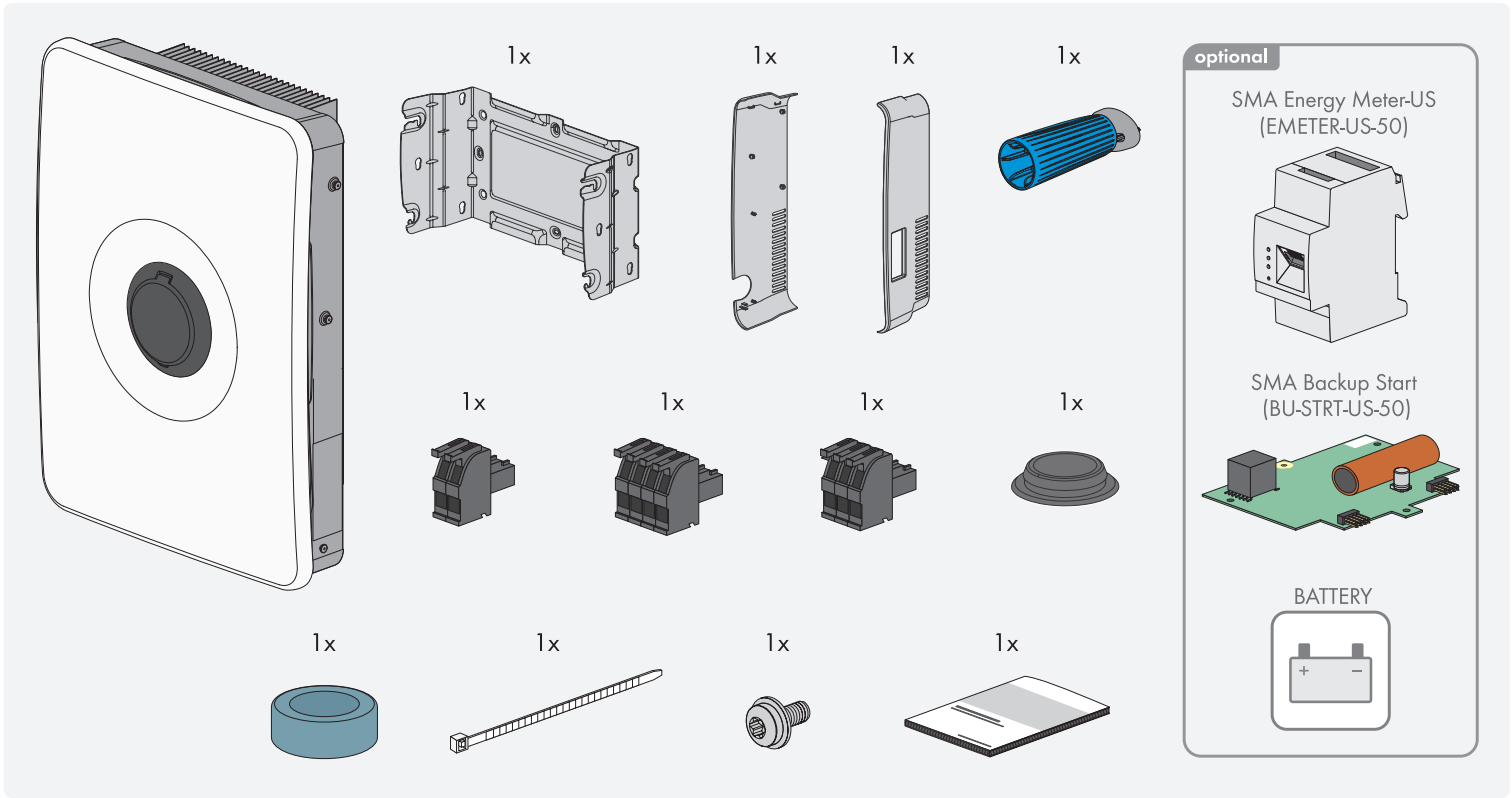


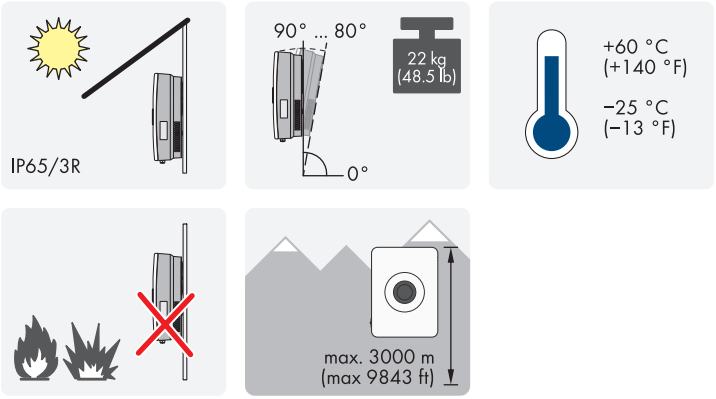
SUNNY BOY SMART ENERGY

SBSE9.6-US-50 / SBSE11.5-US-50

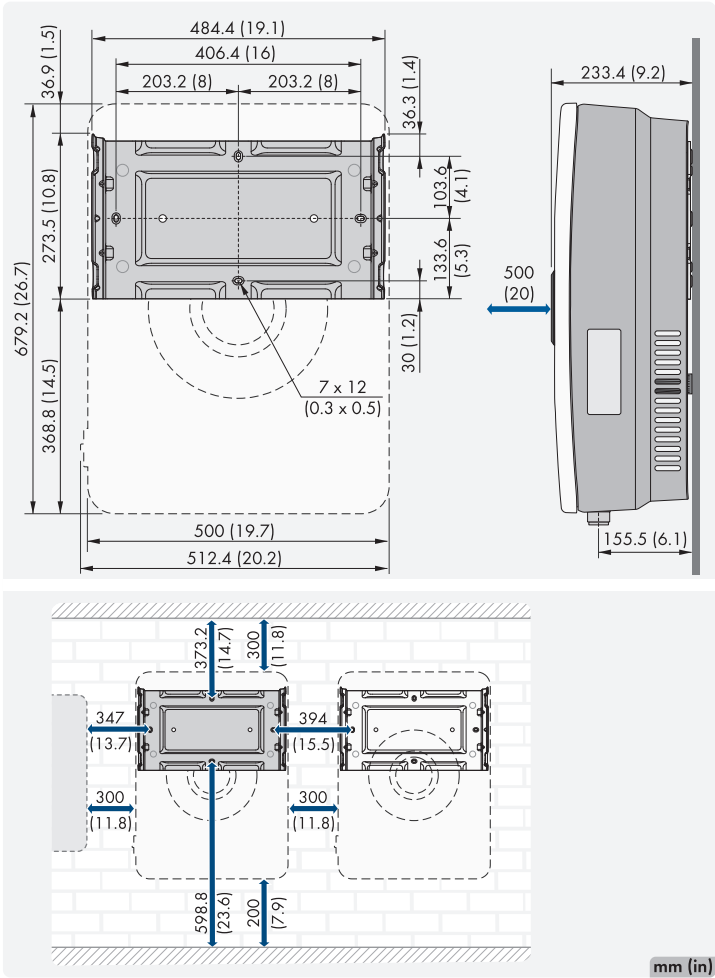
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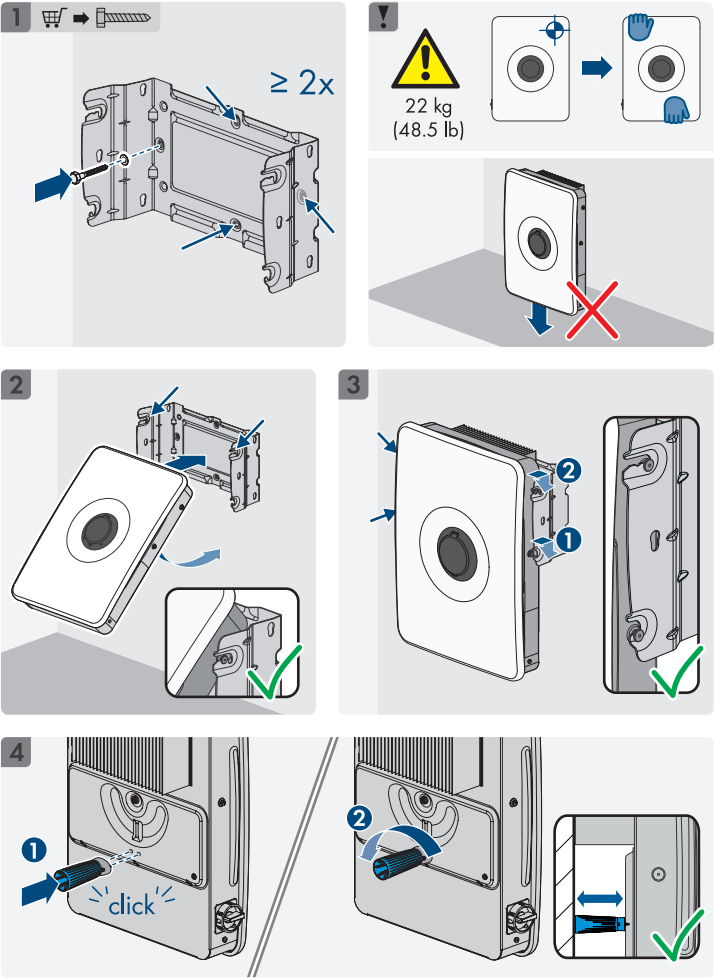
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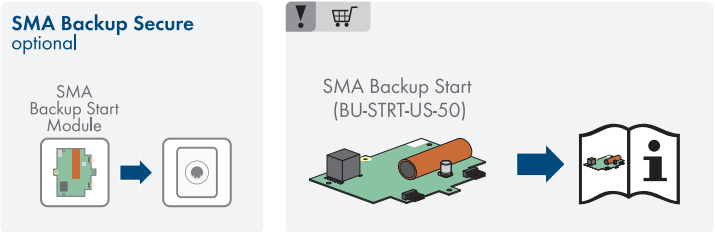
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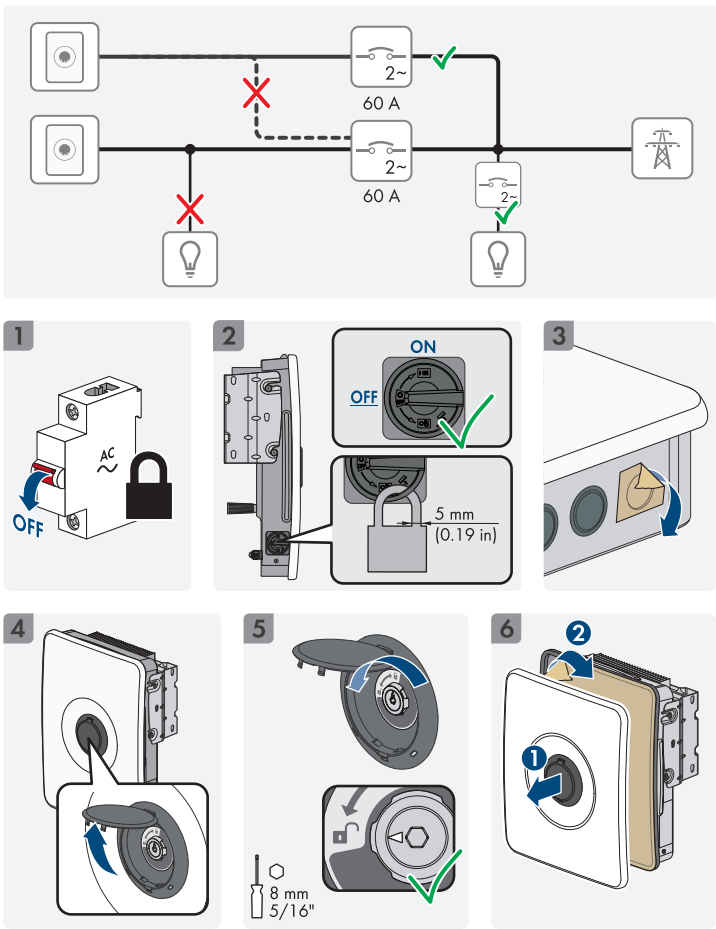
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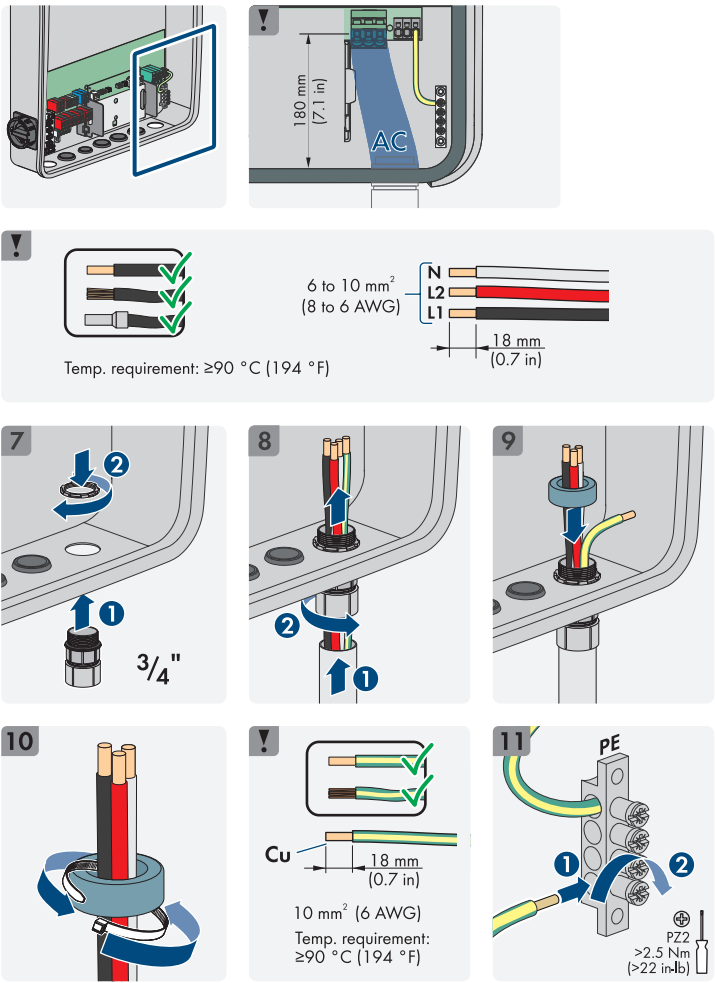
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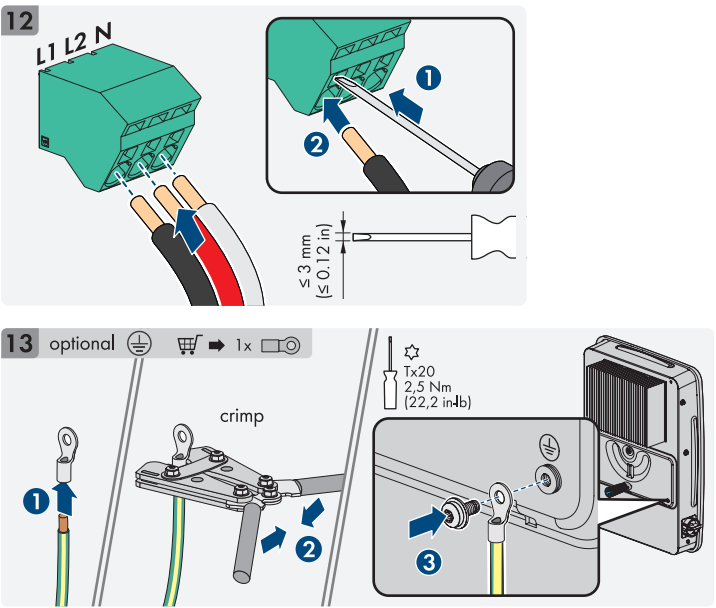
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5



5

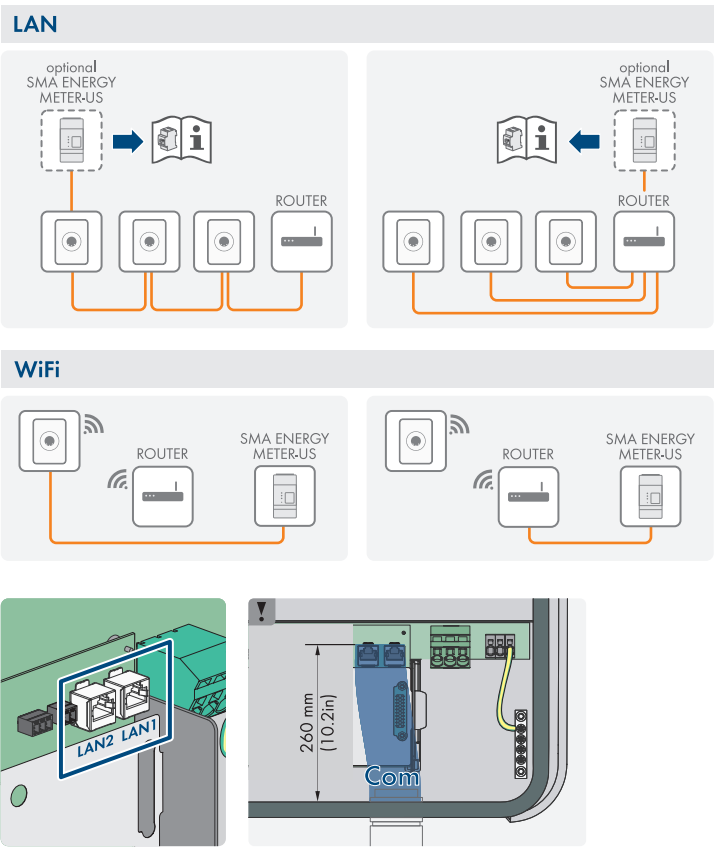


5



	SBSE9.6-US-50	SBSE11.5-US-50
P_{AC} (@240 V)	9.6 kW	11.52 kW
P_{AC} (@208 V)	8.32 kW	9.98 kW
S (@ $\cos \phi = 1$, 240 V)	9.6 kVA	11.52 kVA
S (@ $\cos \phi = 1$, 208 V)	8.32 kVA	9.98 kVA
$V_{AC, r}$	240 V / 208 V	
$V_{AC, range}$	211 V to 264 V / 183 V to 229 V	
$I_{AC, max}$	40 A	48 A
f_{AC}	60 Hz	
$\cos \phi$	0.8 overexcited to 0.8 underexcited	

6



6

