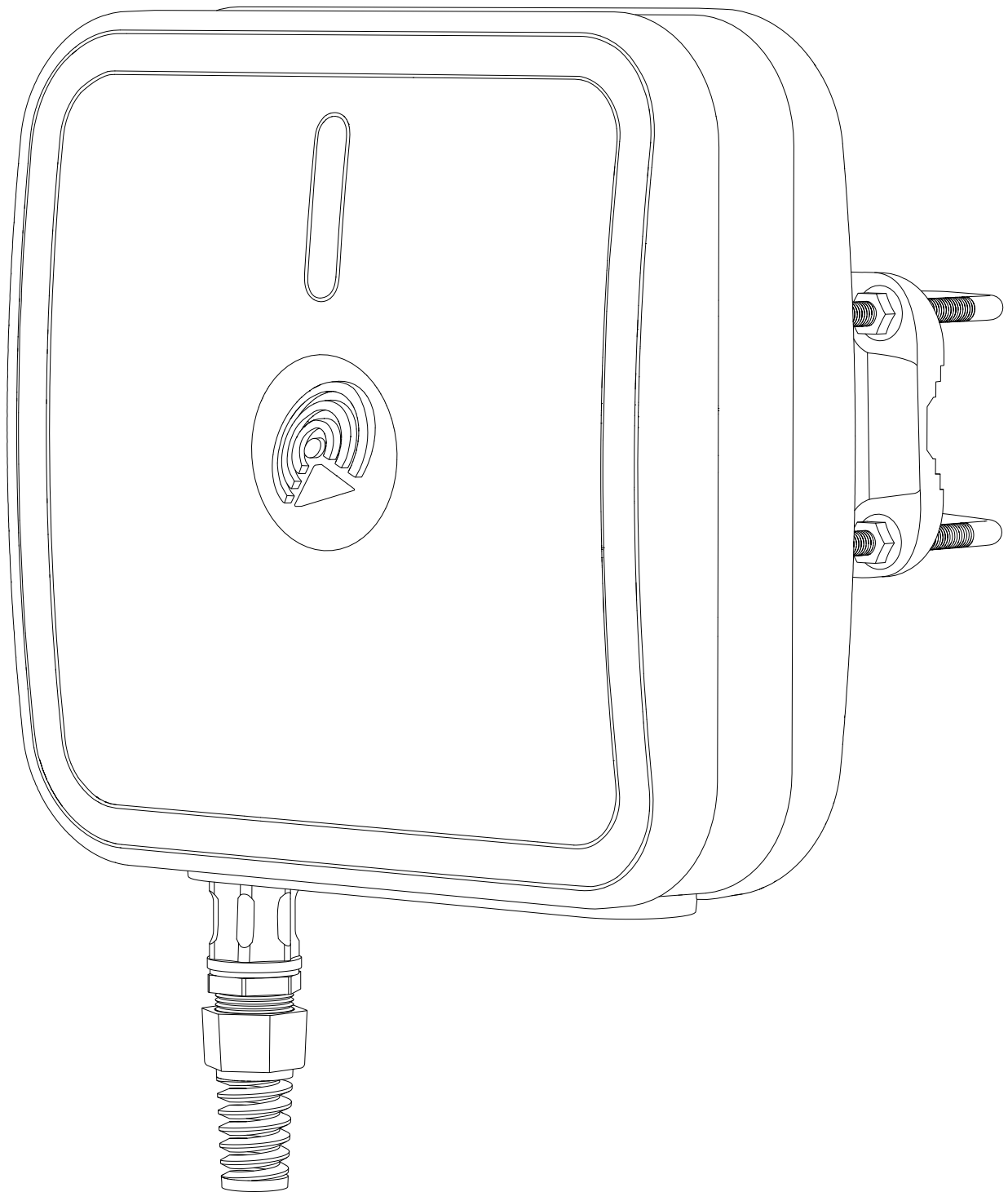


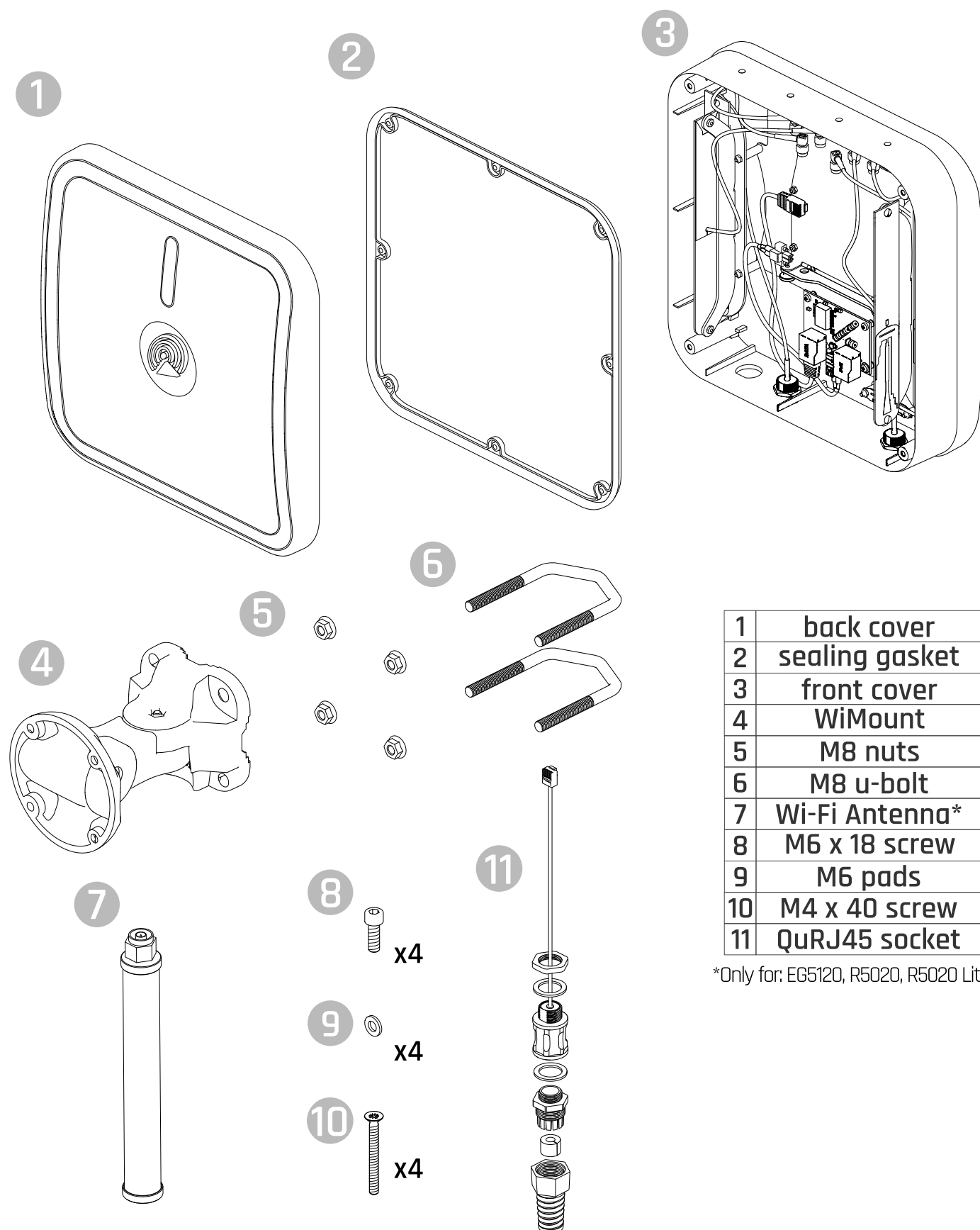
Quick Installation Guide

Antenna QuMax Omni for Robustel

R3000, R2110, R3000 LoRa, EG5100, LG5100 LoRa, EG5120,
R5020, R5020 Lite



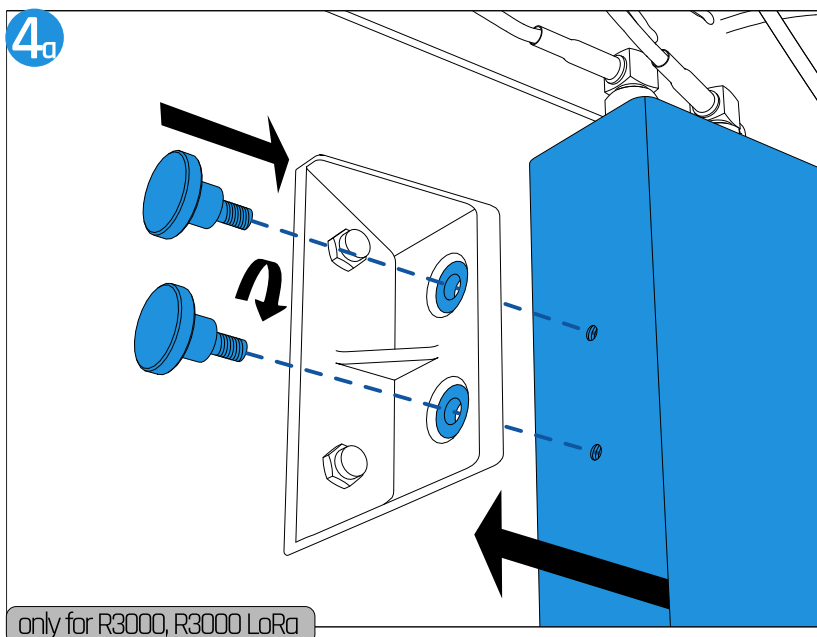
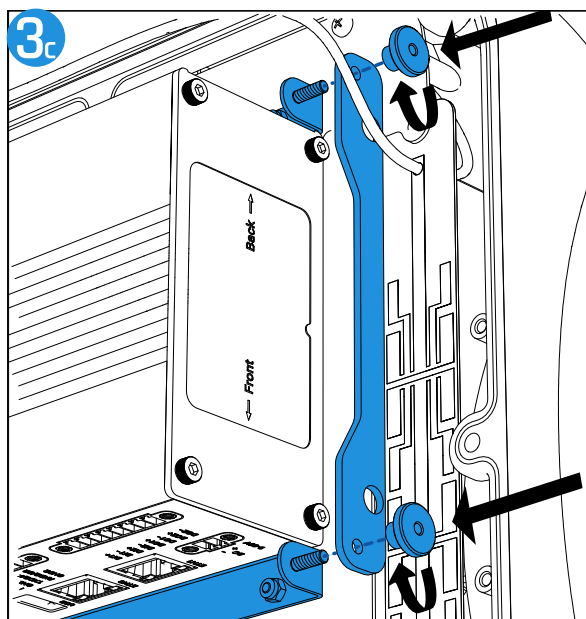
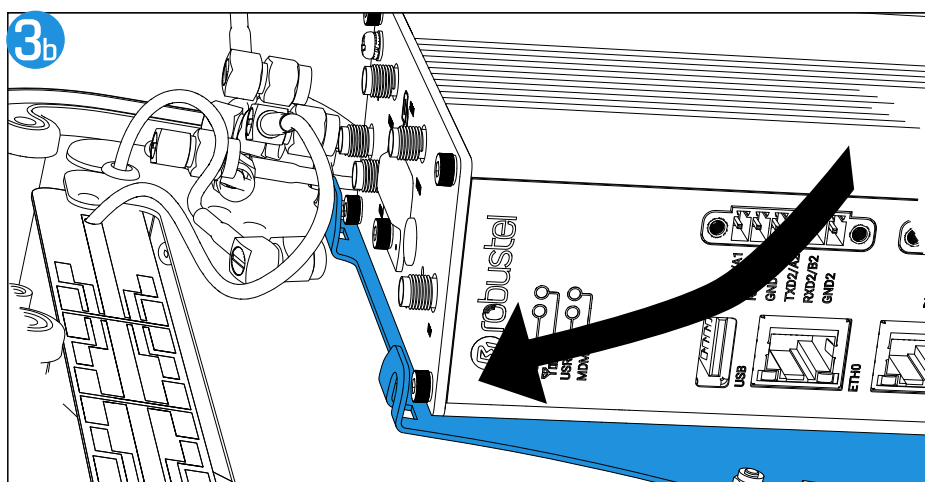
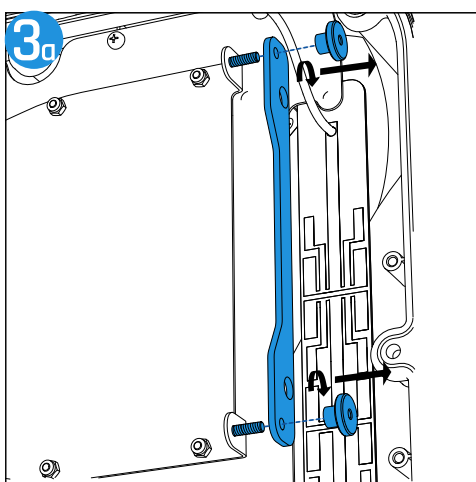
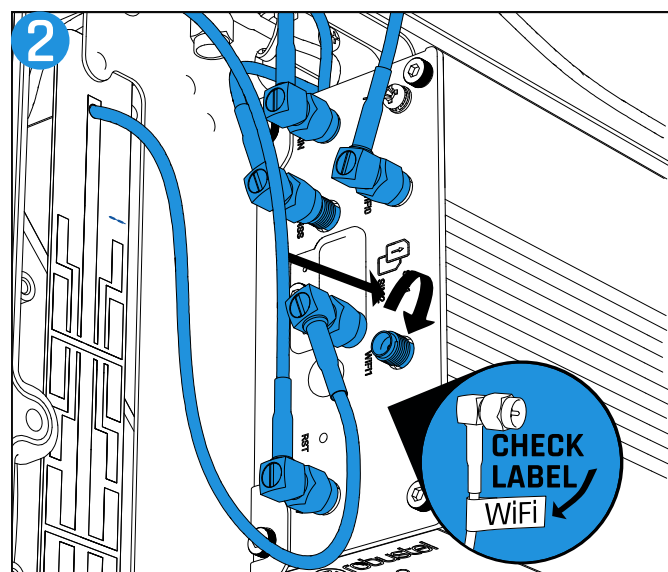
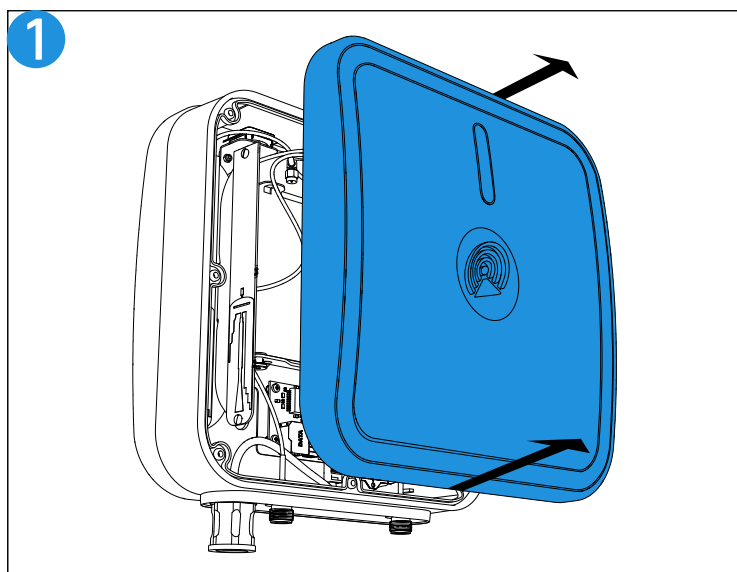
What's inside



1	back cover
2	sealing gasket
3	front cover
4	WiMount
5	M8 nuts
6	M8 u-bolt
7	Wi-Fi Antenna*
8	M6 x 18 screw
9	M6 pads
10	M4 x 40 screw
11	QuRJ45 socket

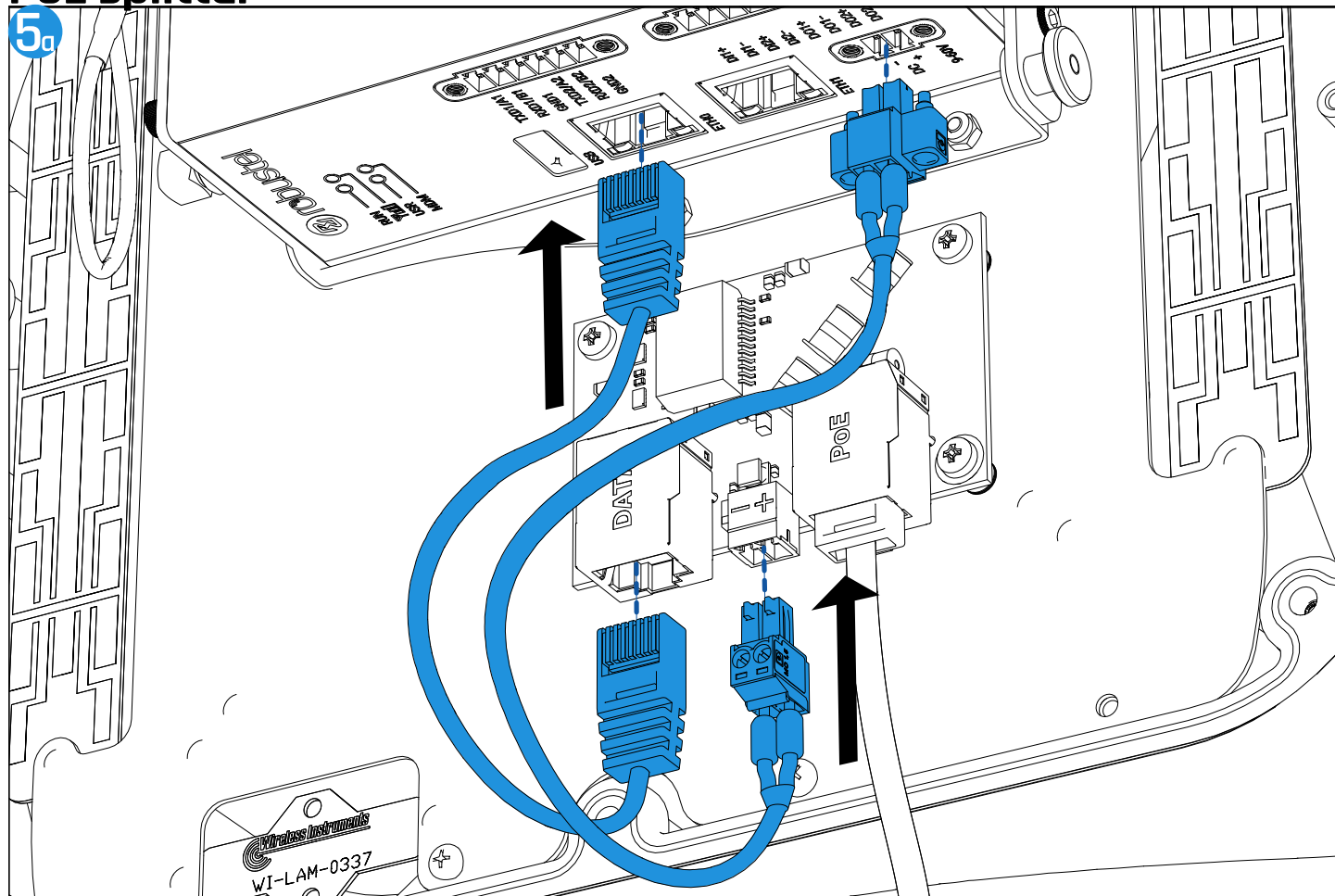
*Only for: EG5120, R5020, R5020 Lite

Antenna Installation

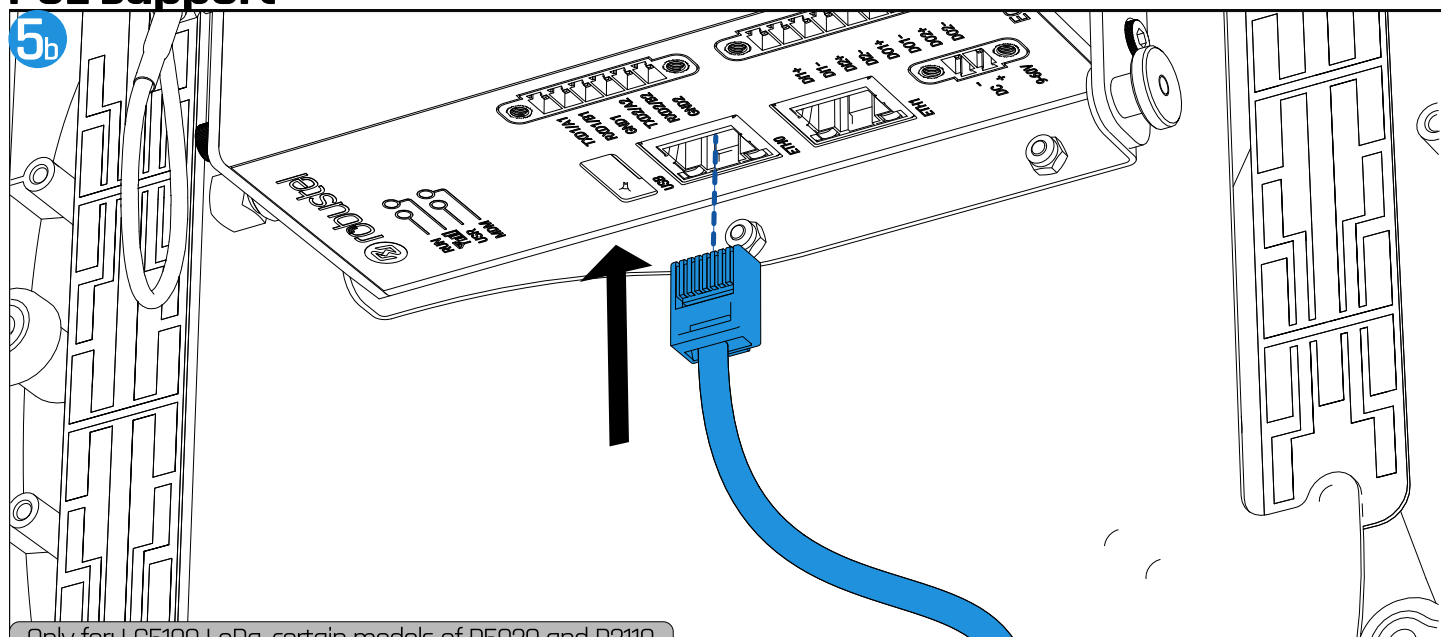


Antenna Installation

PoE splitter

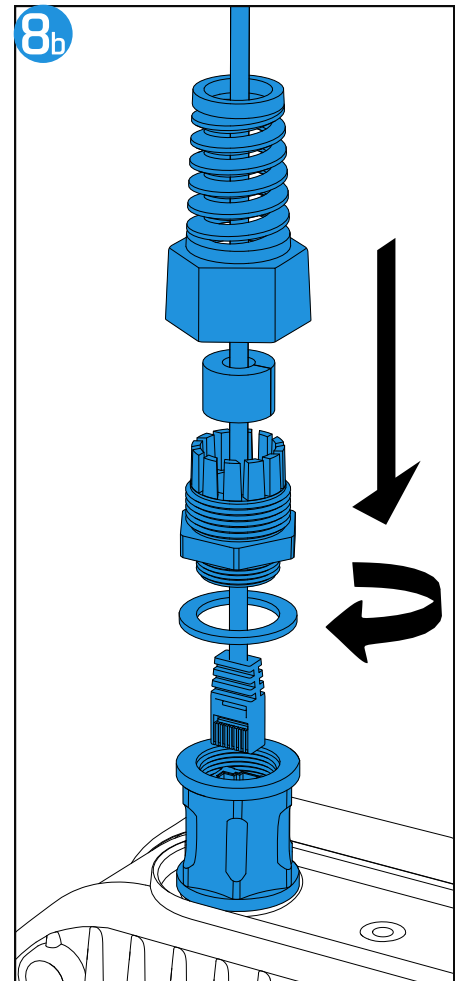
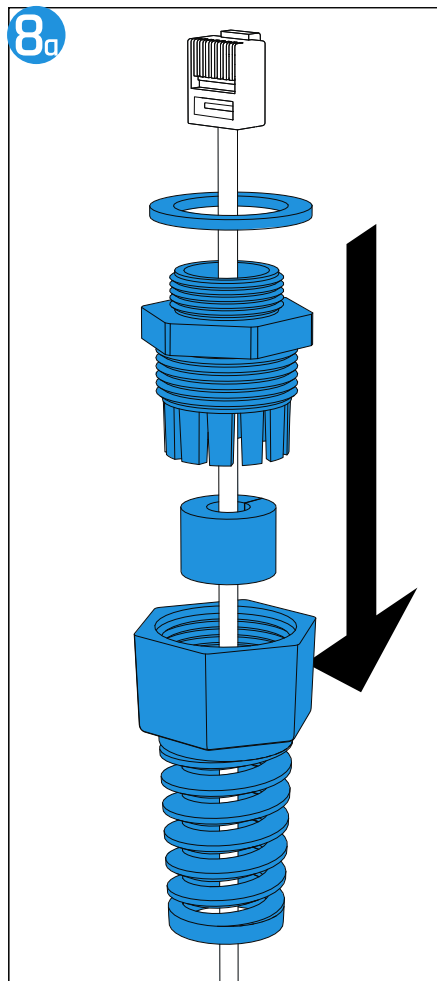
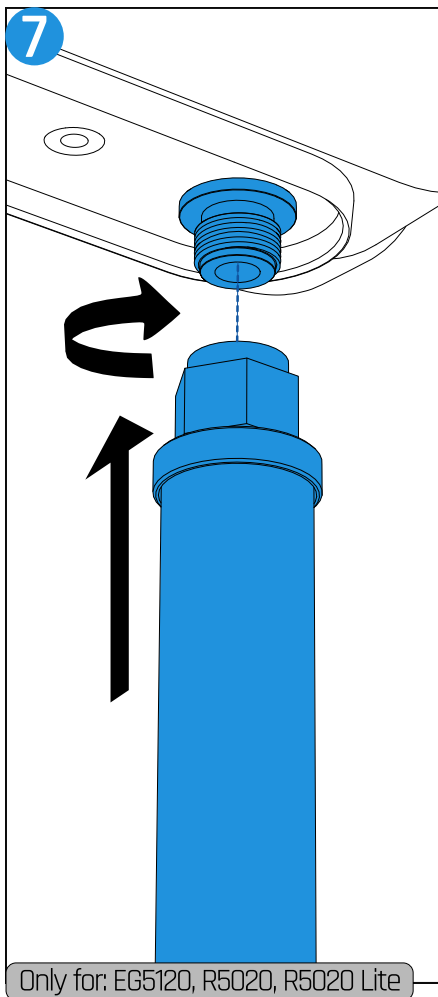
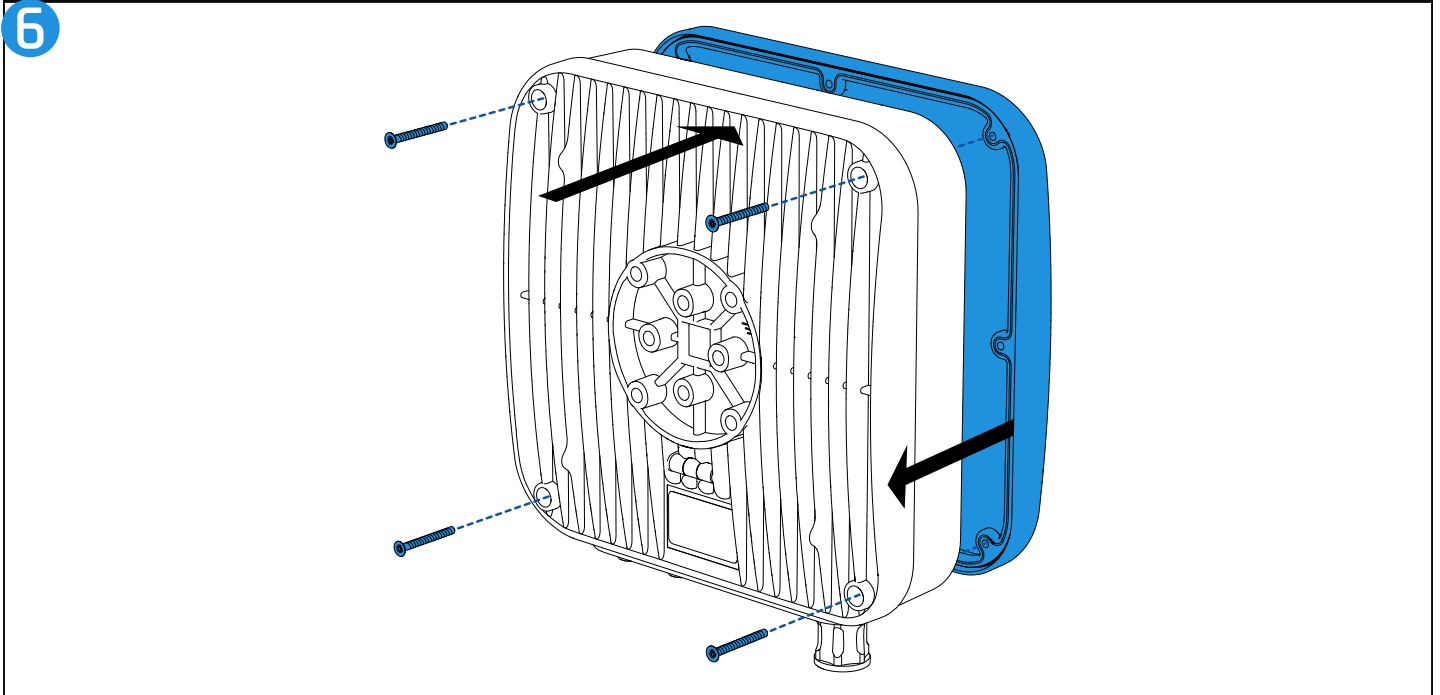


PoE support

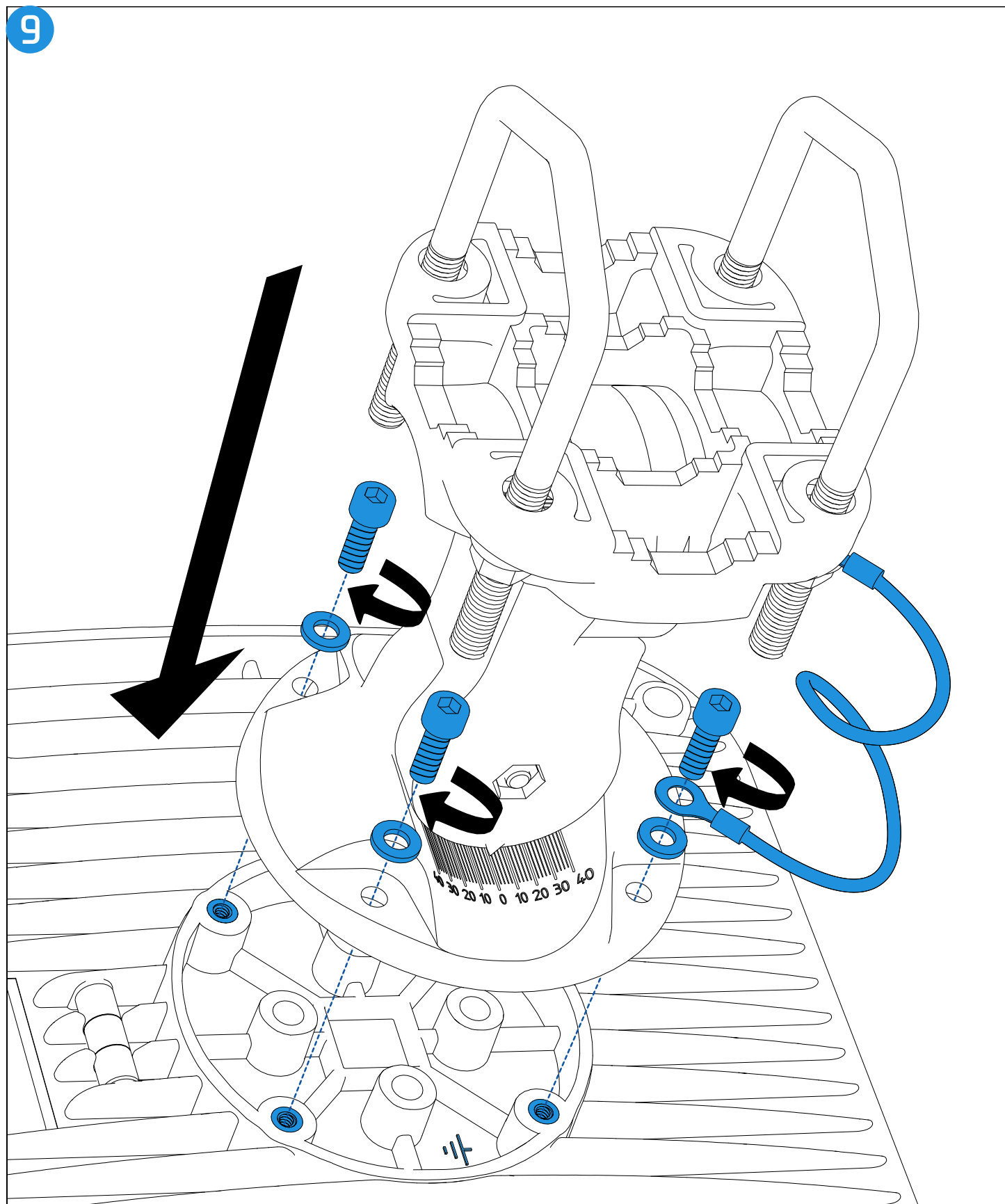


Only for: LG5100 LoRa, certain models of R5020 and R2110

Antenna Installation



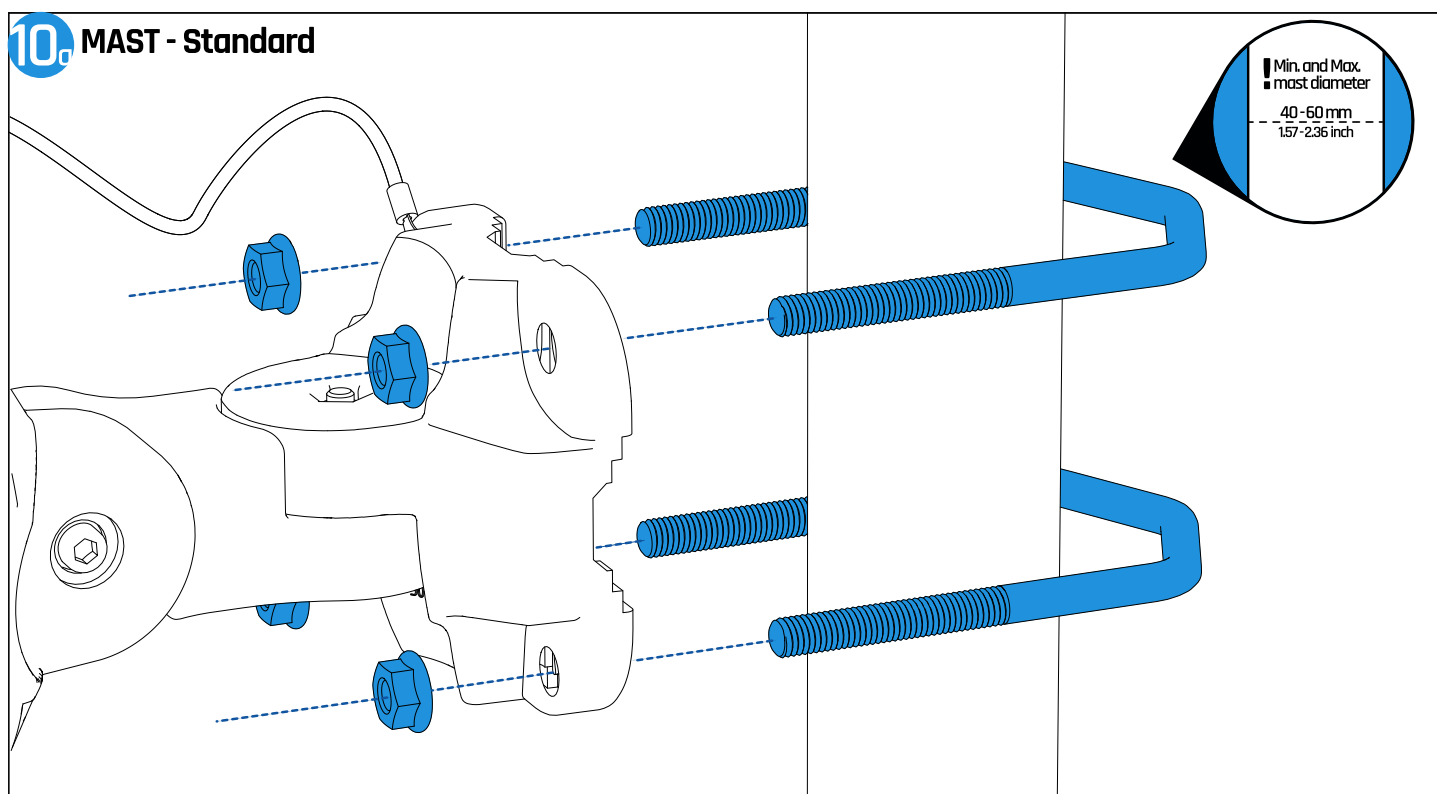
WiMount Installation



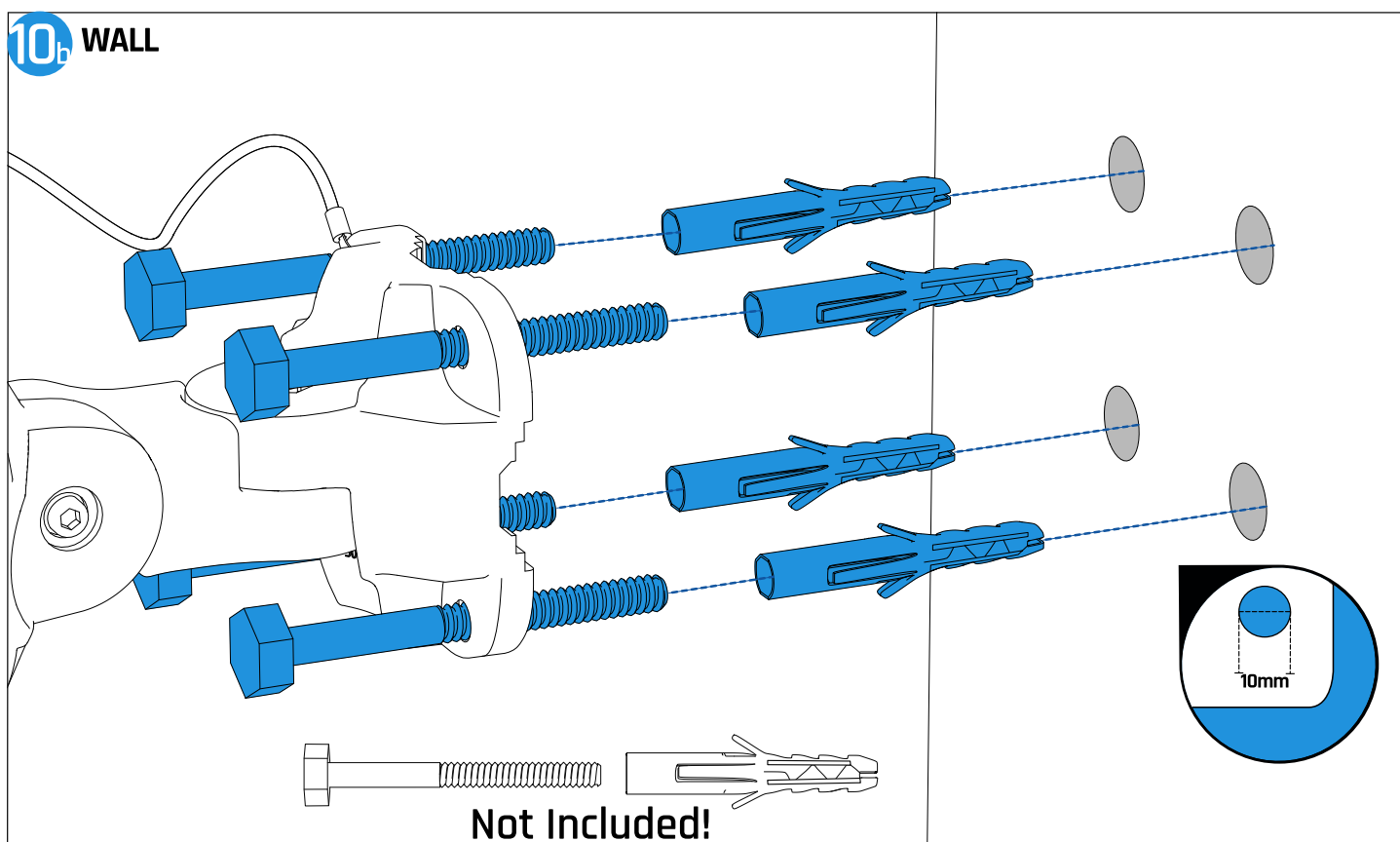
Mast and Wall Installation



10_a MAST - Standard



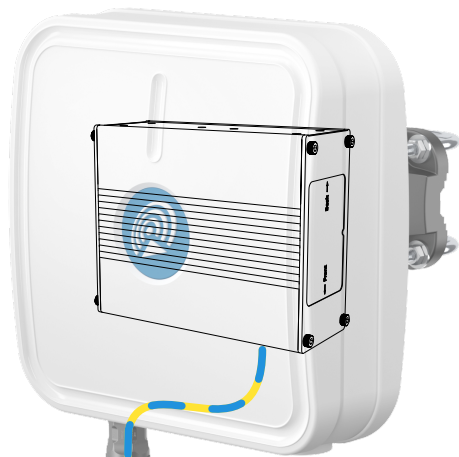
10_b WALL



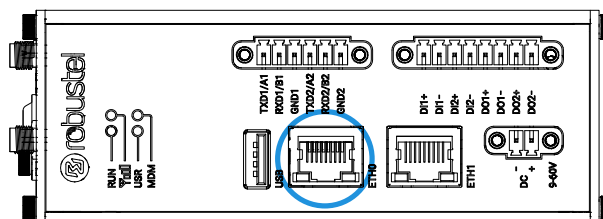
Power Supply Installation



11 POE Power Supply - STANDARD



Please note that not all R5020 and R2110 routers support Passive PoE on the ETH0 port



Before connecting PoE to your router, please check specification of your model. Connecting PoE to model that's not supporting PoE can damage your router.

For power supply, you can use any (Gigabit for R2110, EG5120, R5020, R5020 Lite) Passive PoE power supply with a voltage of 9-60V (9-36V in the case of R2110, R5020, R5020 Lite routers). You can use, for example, a power supply from our offer: **QuPSU P248** (or for Gigabit speed: **QuPSU GP241**)

Please note that the Passive PoE power supply is not included.



LAN **AC**



QuPSU-GP241E



QuPSU-P248E