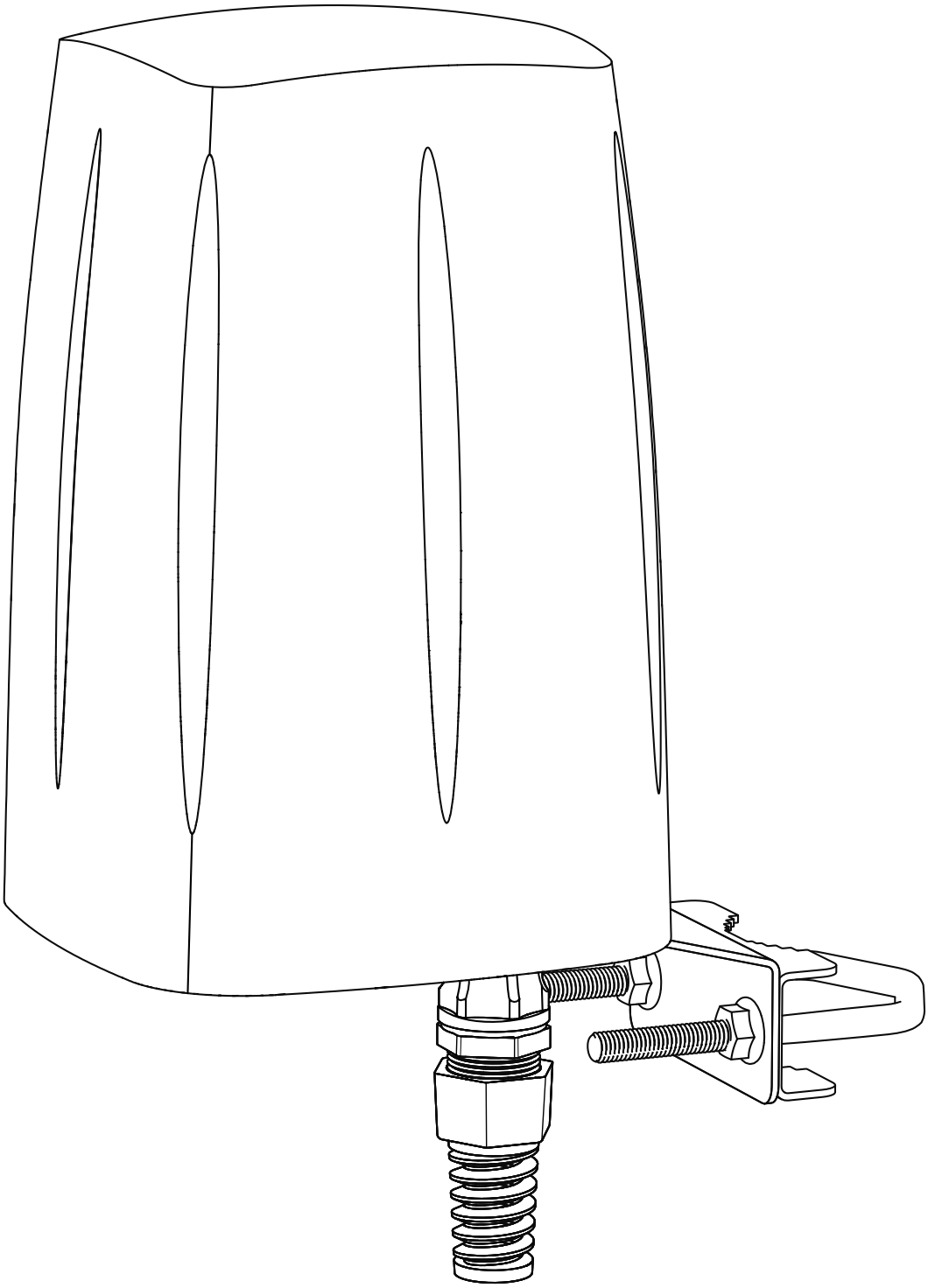
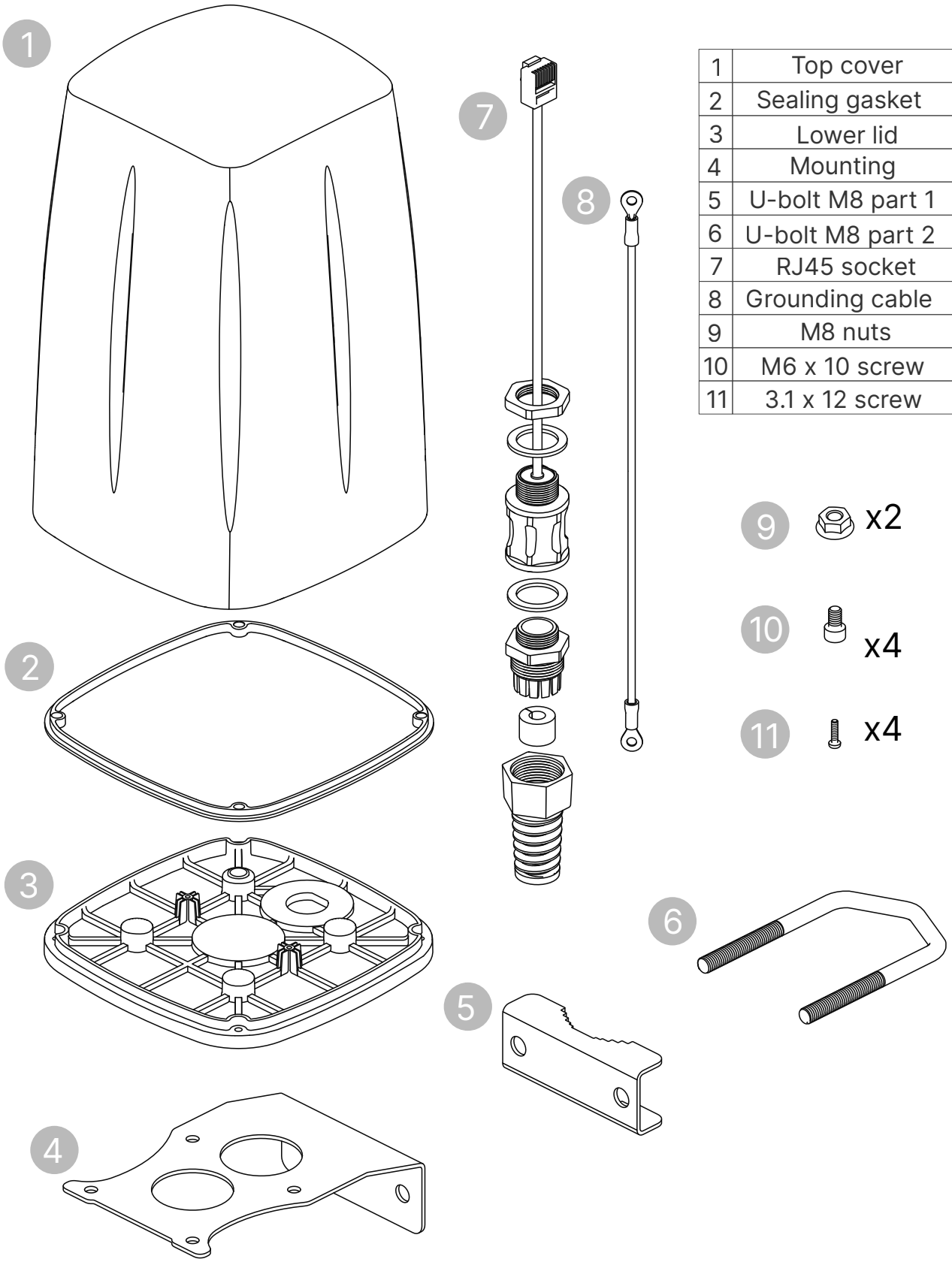
QUICK INSTALLATION GUIDE

Outdoor LTE & 5G/Wi-Fi/GPS antenna for
RUTX50 and RUTM50 routers



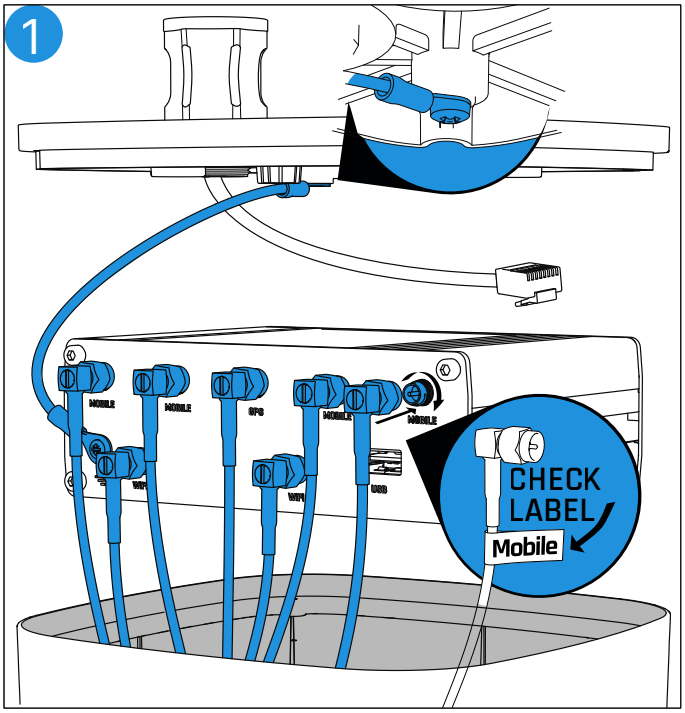
WHAT'S INSIDE



1	Top cover
2	Sealing gasket
3	Lower lid
4	Mounting
5	U-bolt M8 part 1
6	U-bolt M8 part 2
7	RJ45 socket
8	Grounding cable
9	M8 nuts
10	M6 x 10 screw
11	3.1 x 12 screw

ANTENNA INSTALLATION

1



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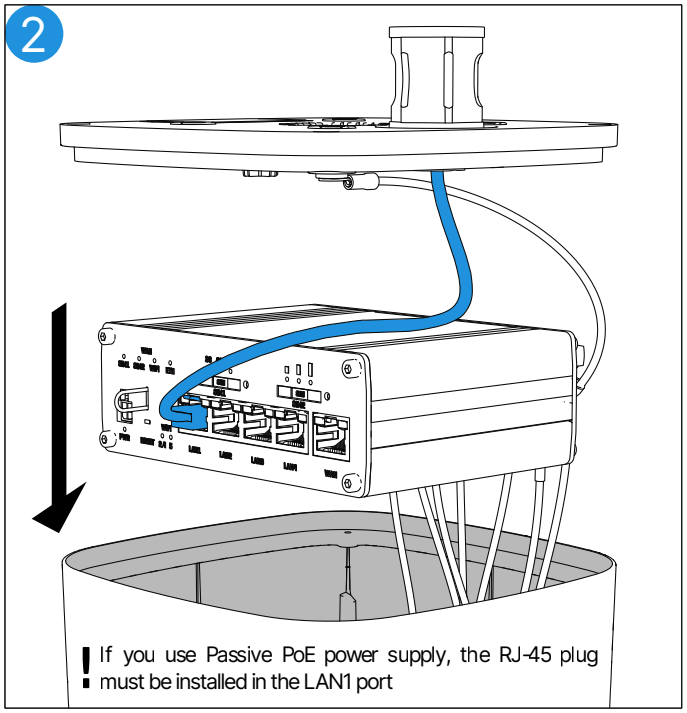

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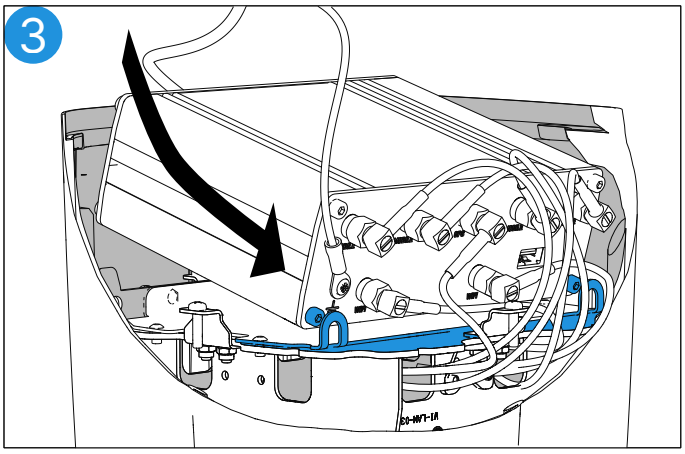

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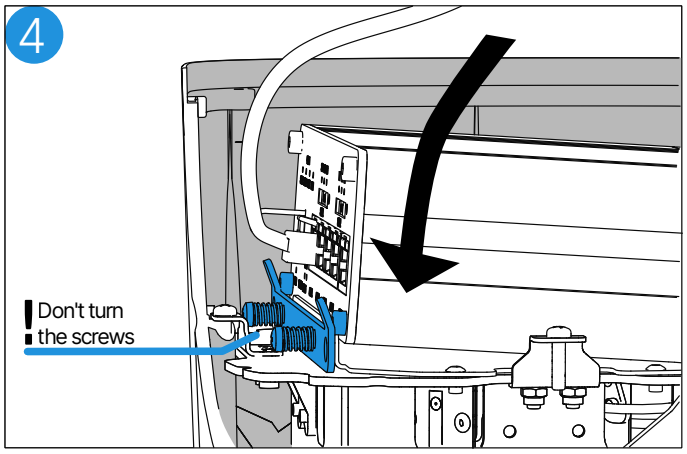

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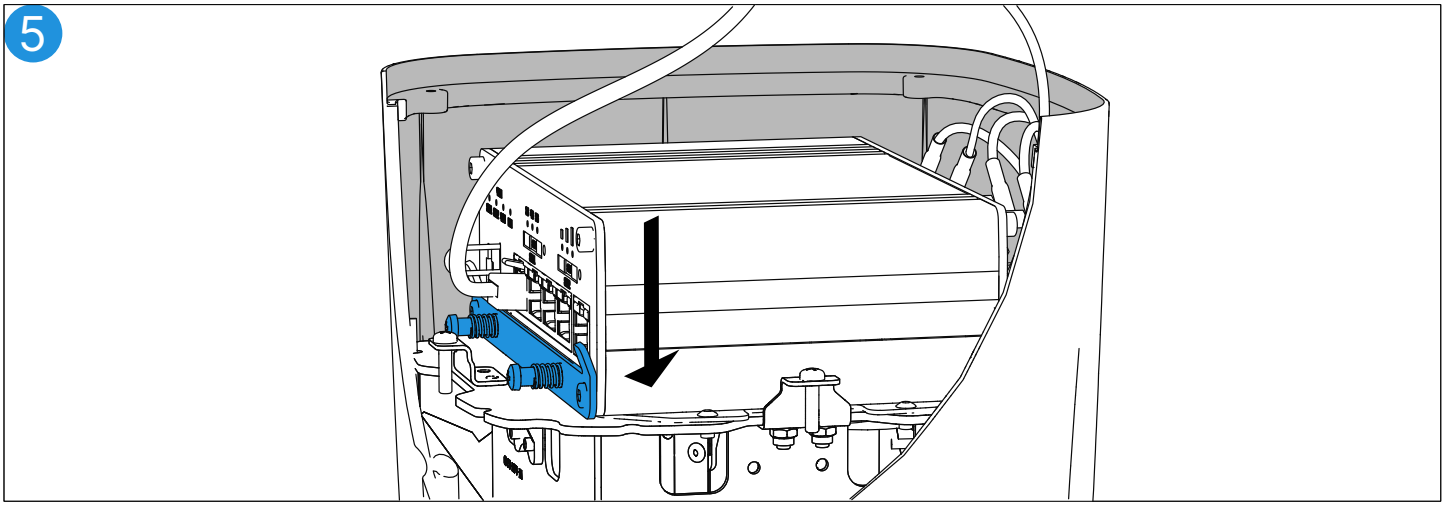
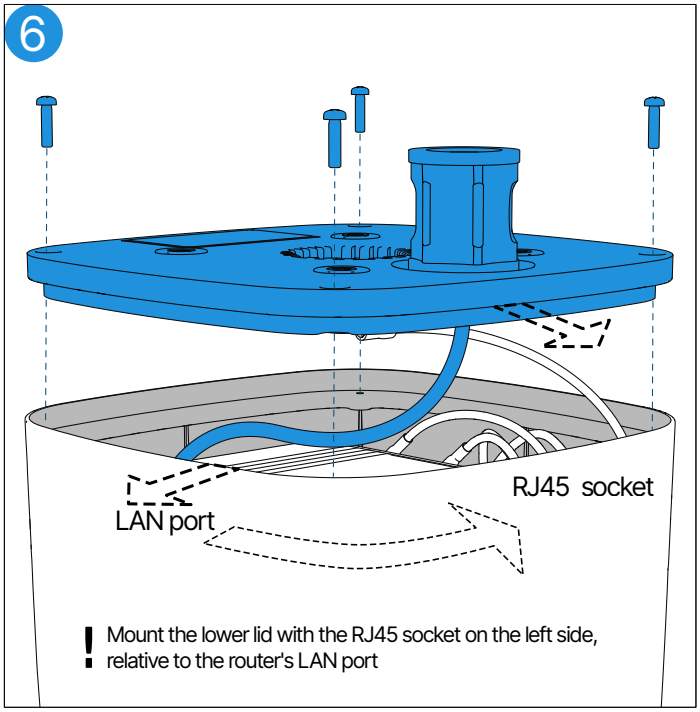
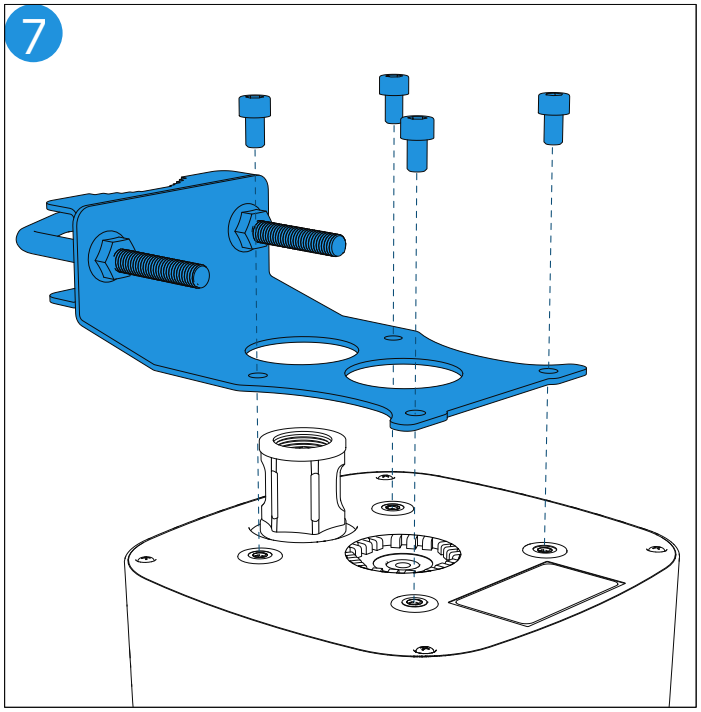
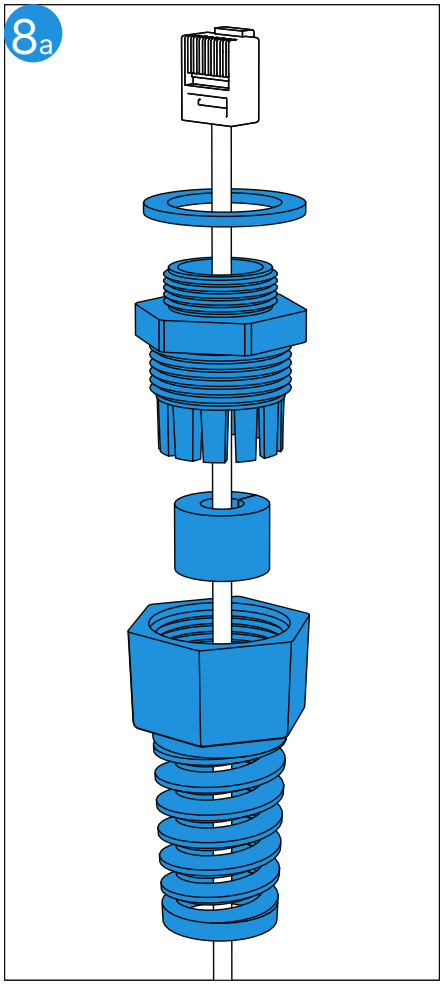
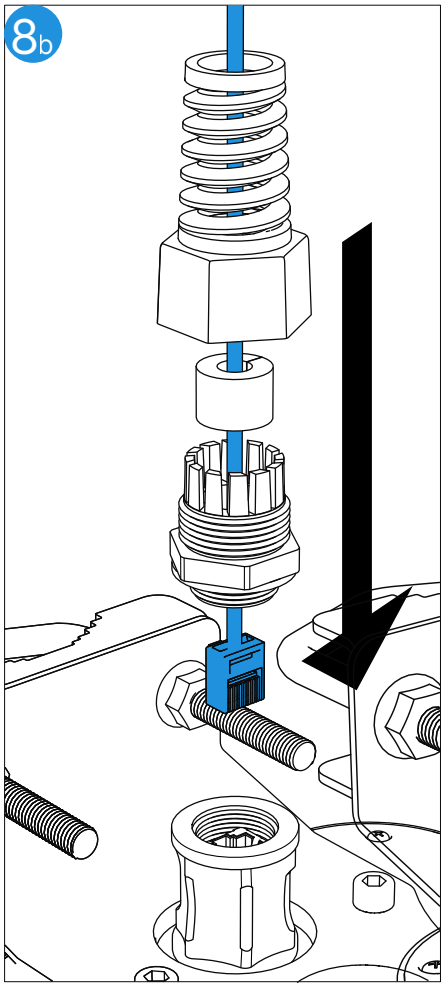


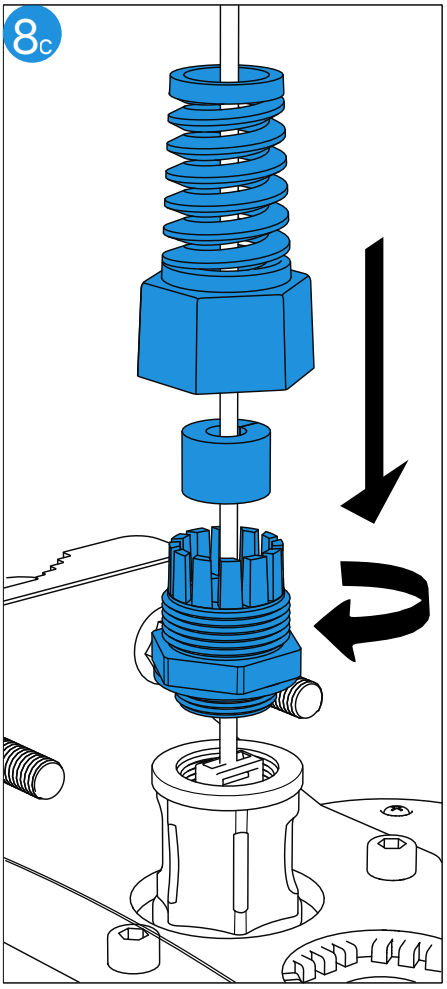
ANTENNA INSTALLATION





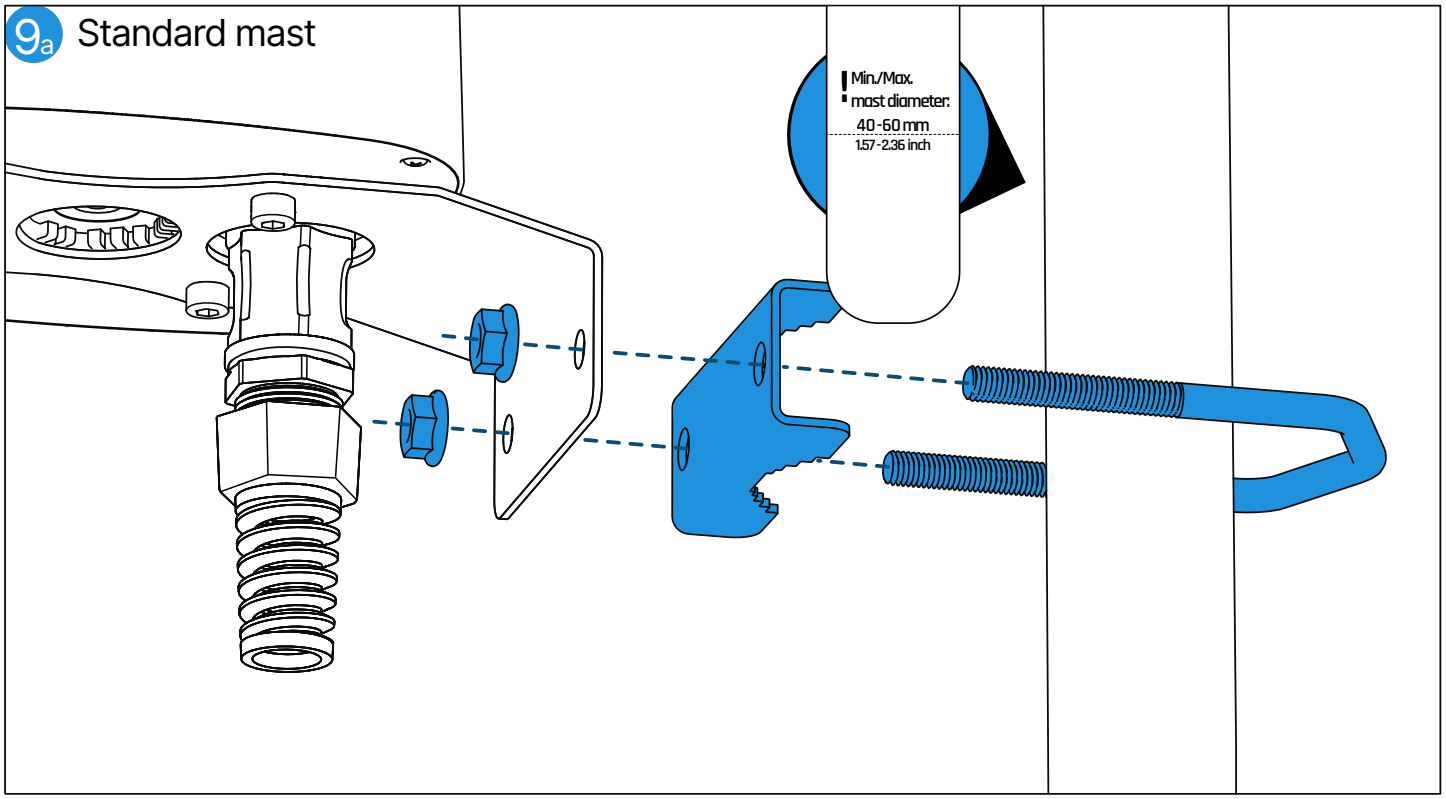




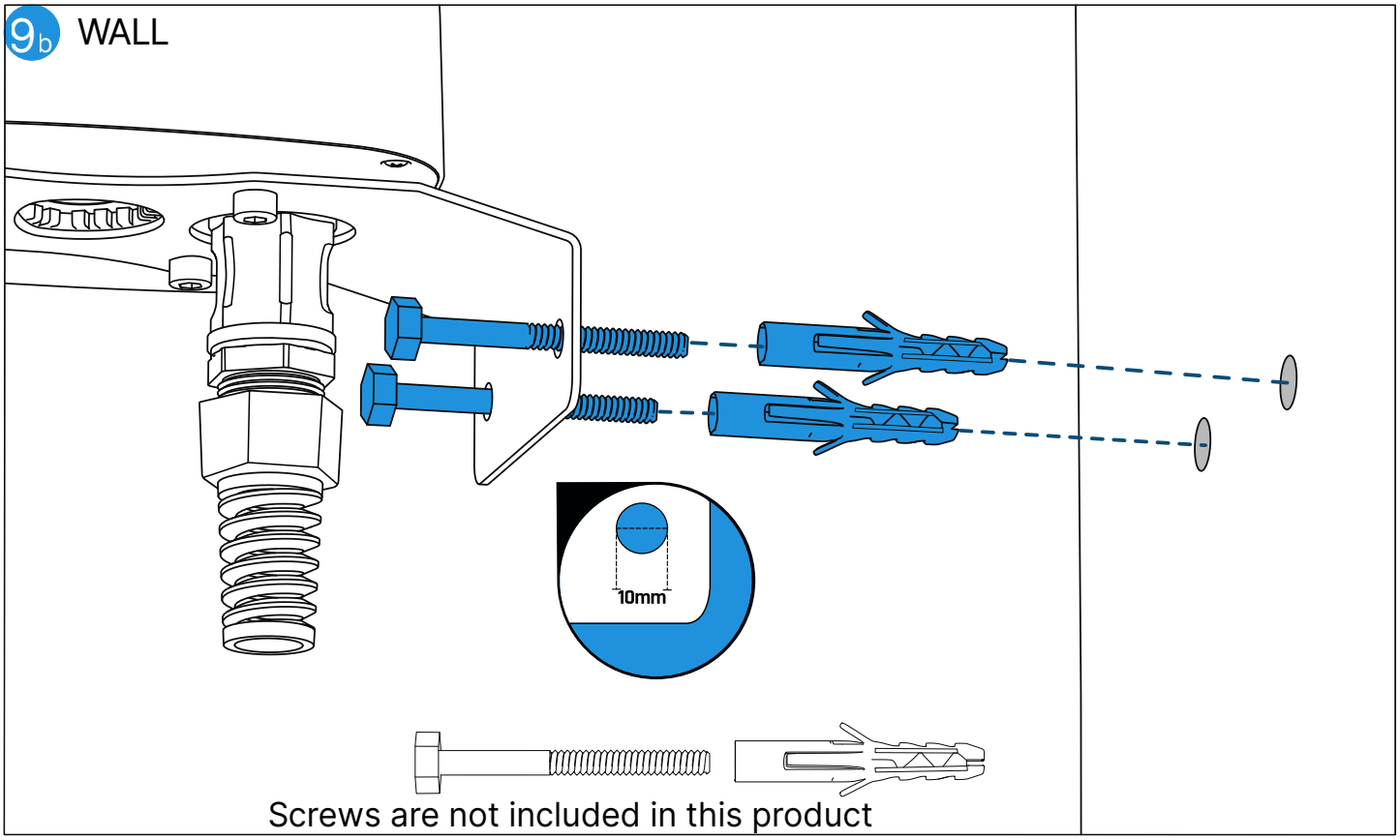


MAST & WALL INSTALLATION

9a Standard mast

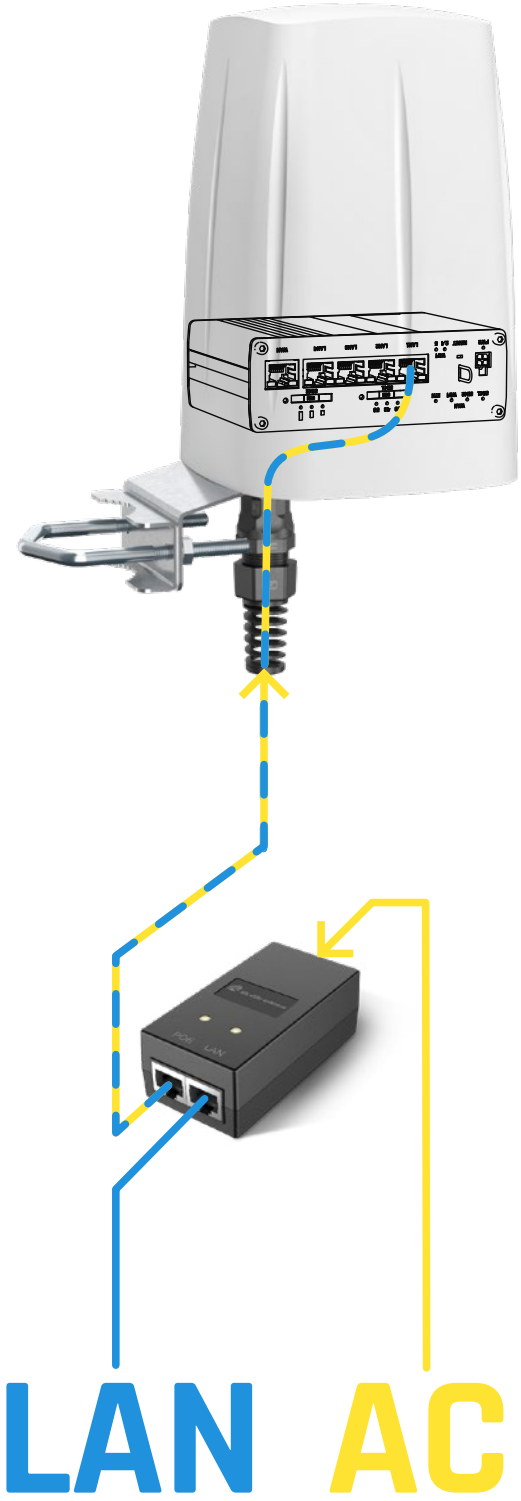


9b WALL

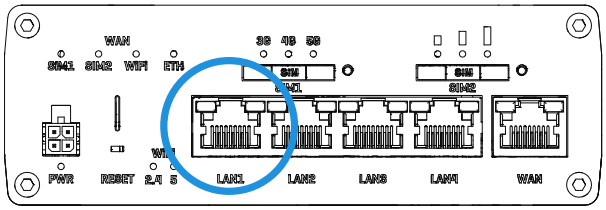


Screws are not included in this product

10a STANDARD POE POWER SUPPLY



Teltonika routers support passive PoE only via their LAN1 port



Please note:
- Teltonika routers are not compliant with the IEEE 802.3af-2003 standard. Powering one via an IEEE 802.3af-2003 power supply will damage the router due to the this standard's voltage.
- Teltonika routers are not compliant with the IEEE 802.3at standard. They cannot power other devices via Ethernet. They can be powered via any Gigabit passive PoE power supply with a voltage of 9-30 VDC, such as our own power supply:

For power supply, you can use any Gigabit Passive PoE power supply with a voltage of 18-48V in the case of RUTX series routers.
You can use, for example, a power supply from our offer: PR324EUB

Passive PoE power supply is not included in this product.