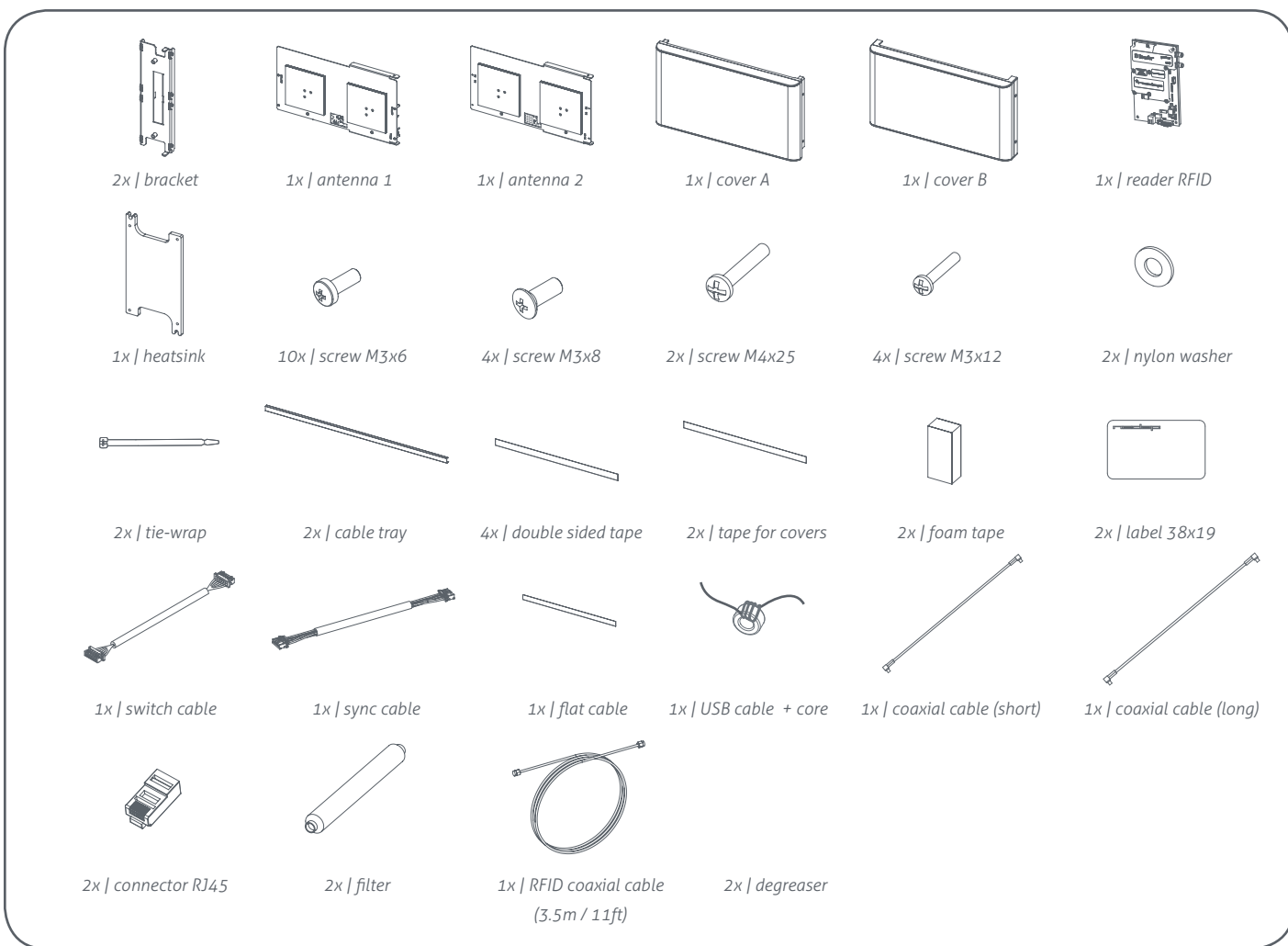
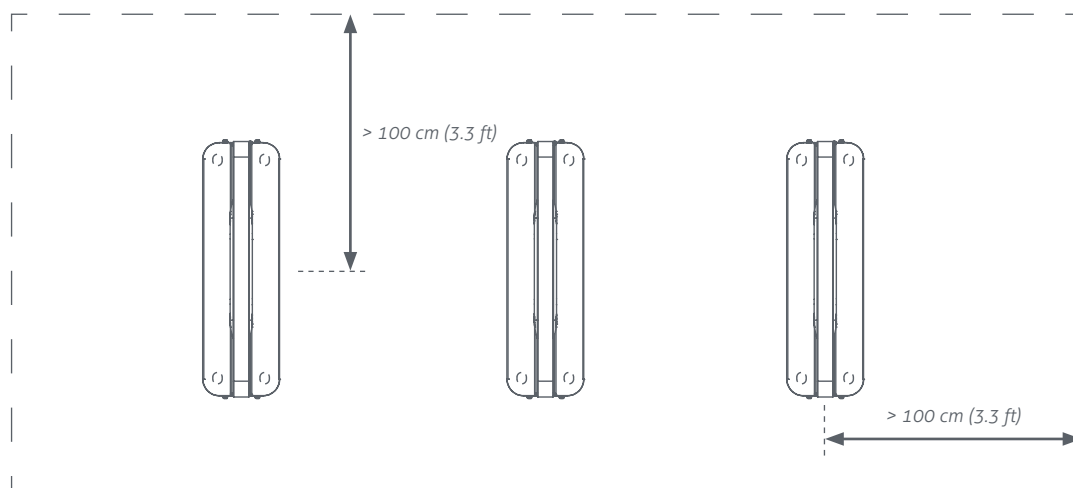
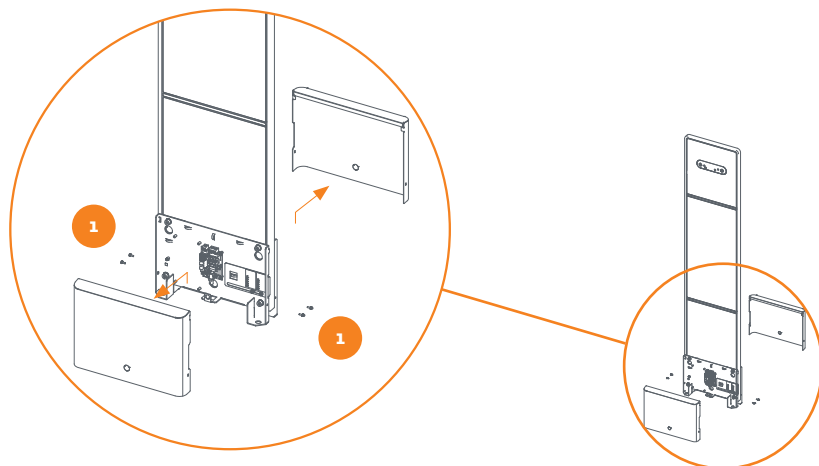




label free zone

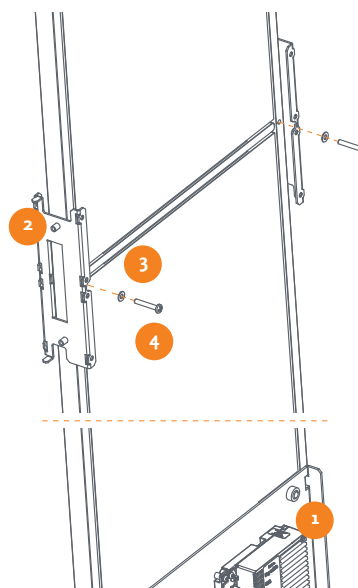


remove covers



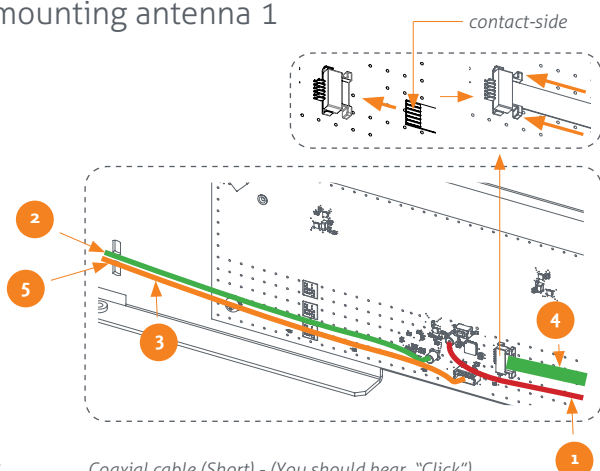
1 Screw M3x10 (4x)

mount the brackets

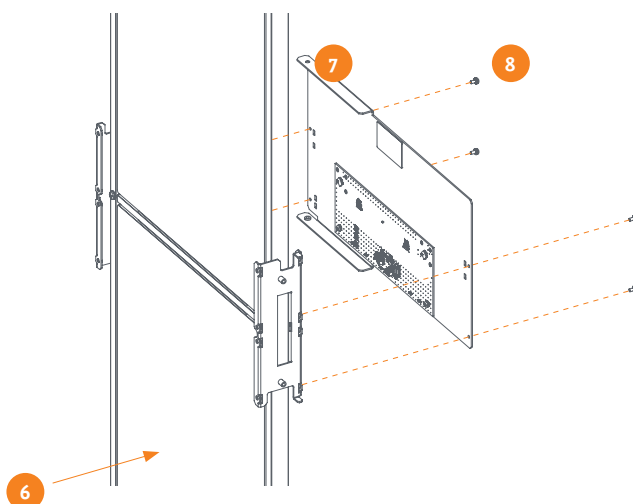


- 1 Renos side (important)
- 2 Bracket (2x)
- 3 Nylon washer (2x)
- 4 Screw M4x25 (2x)

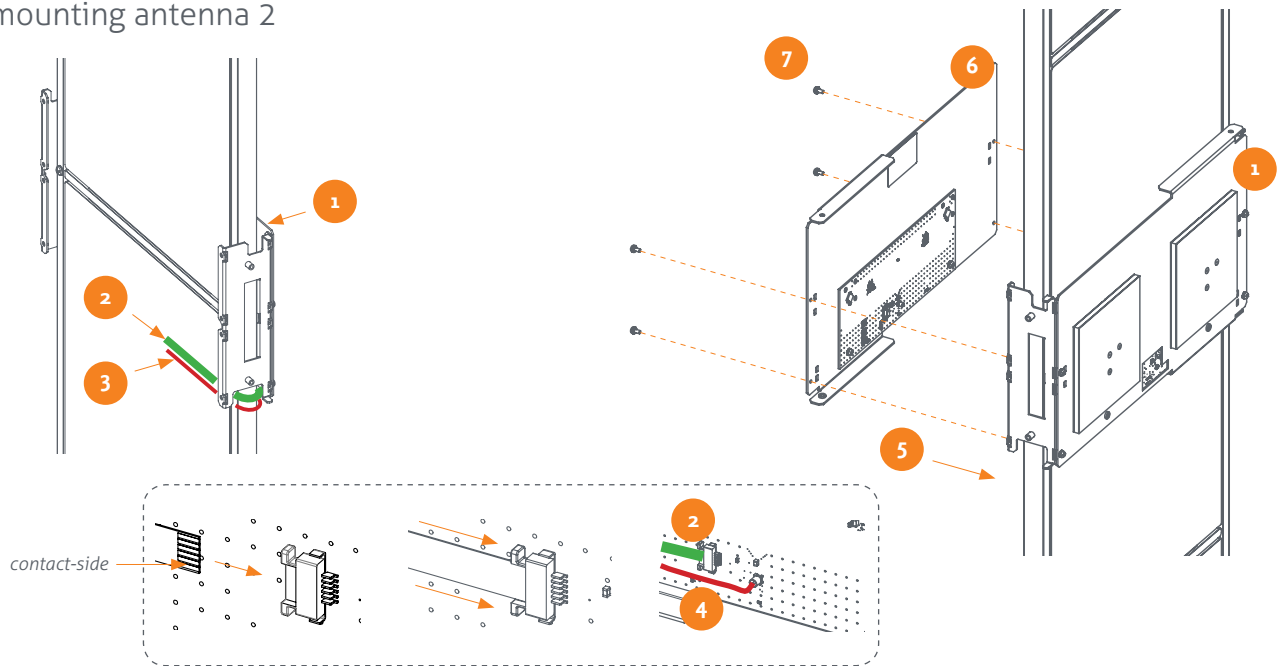
mounting antenna 1



- 1 Coaxial cable (Short) - (You should hear "Click")
- 2 Coaxial cable (Long) - (You should hear "Click")
- 3 Switch cable
- 4 Flat cable
- 5 Fix with tie-wrap
- 6 Renos side (important)
- 7 Antenna 1
- 8 Screw M3x6 (4x)

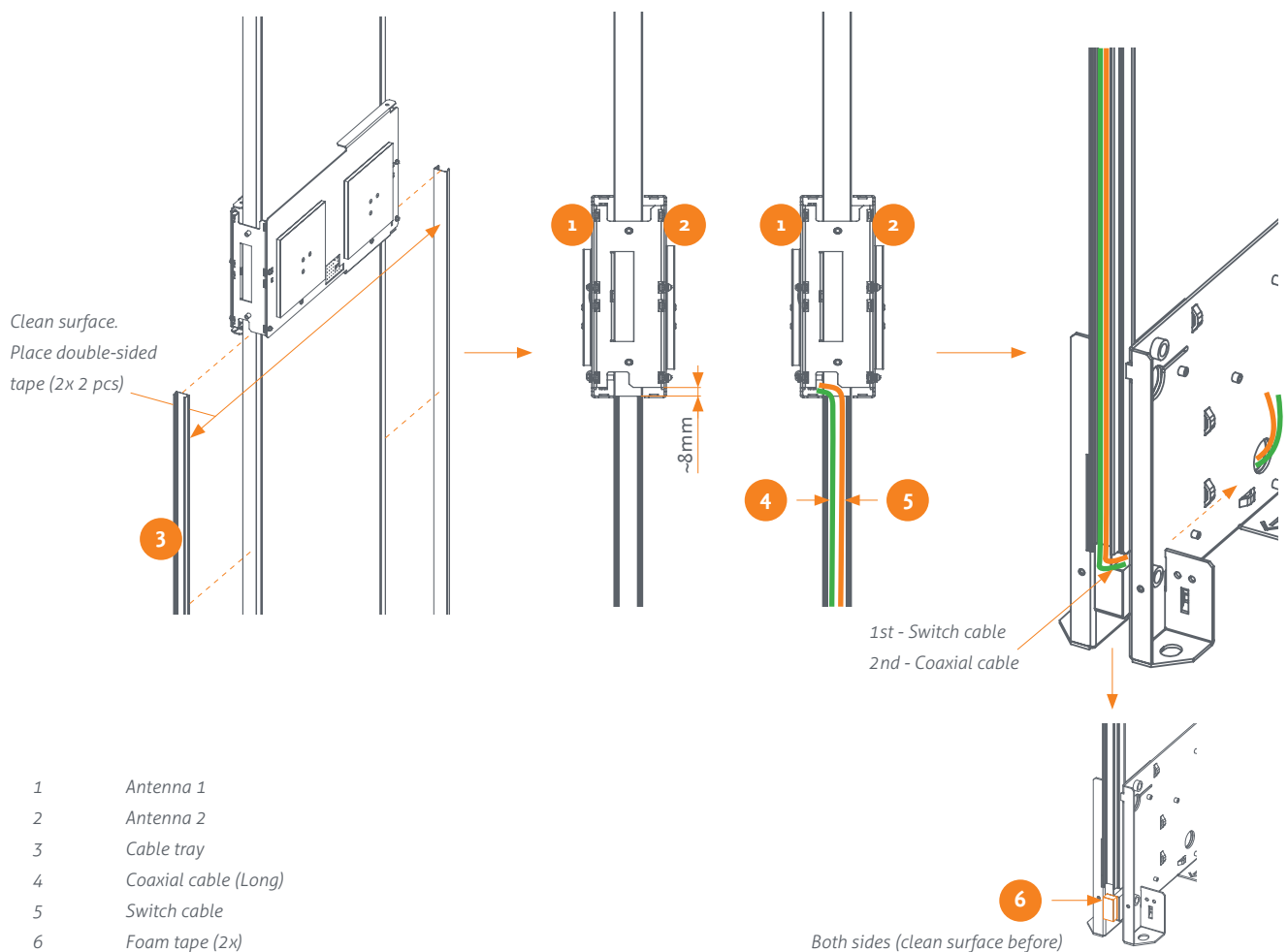


mounting antenna 2



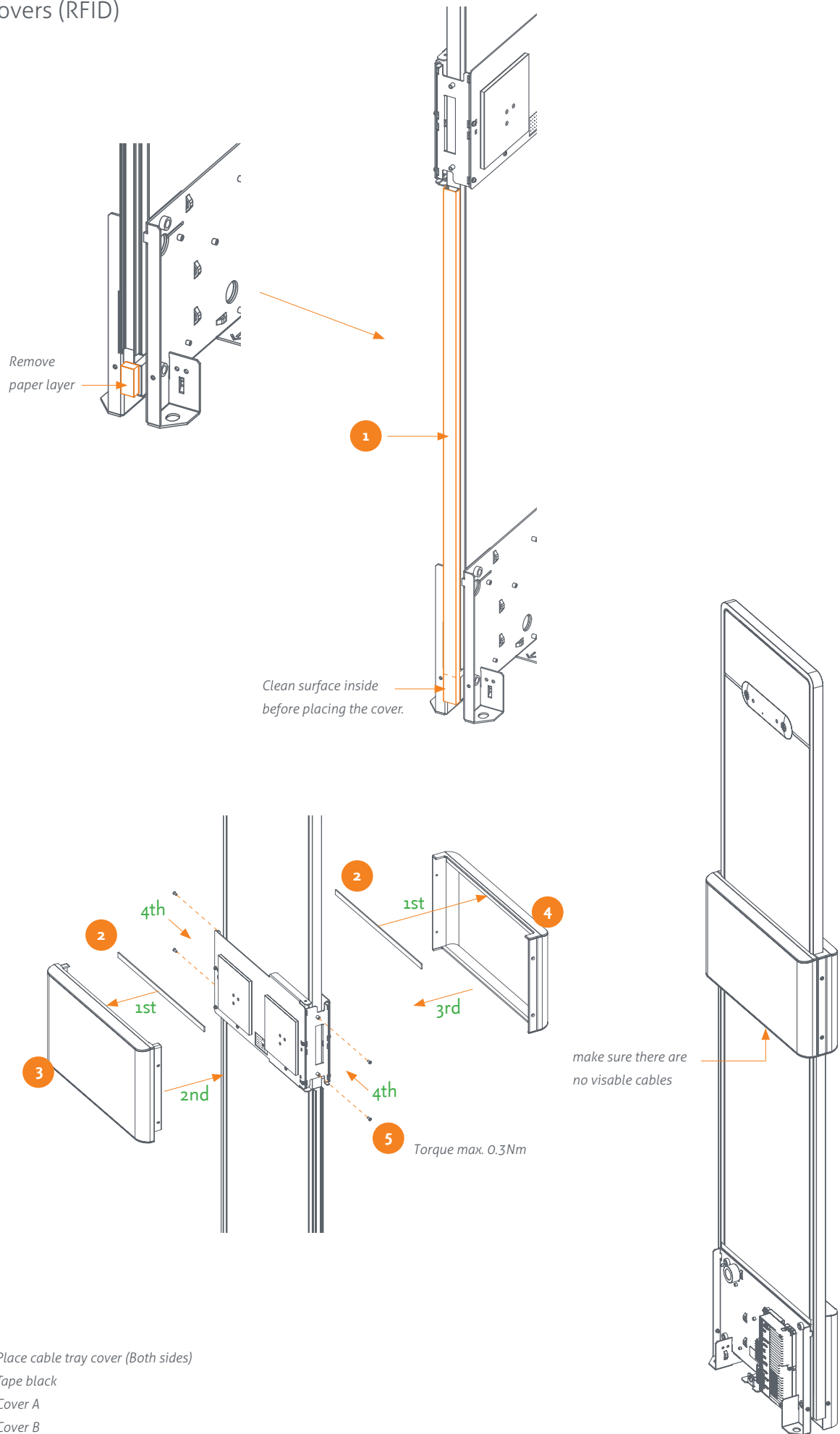
- 1 Antenna 1
- 2 Flat cable
- 3 Coaxial cable (Short)
- 4 Coaxial cable (Short) - (You should hear "Click")
- 5 Renos side
- 6 Antenna 2
- 7 Screw M3x6 (4x)

mounting cable tray



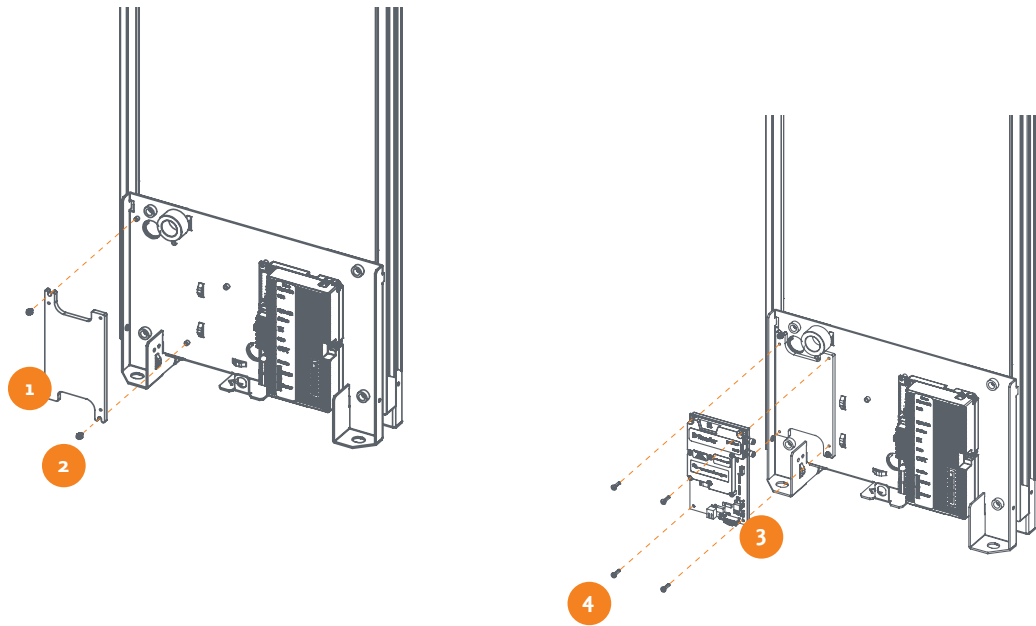
- 1 Antenna 1
- 2 Antenna 2
- 3 Cable tray
- 4 Coaxial cable (Long)
- 5 Switch cable
- 6 Foam tape (2x)

Place covers (RFID)



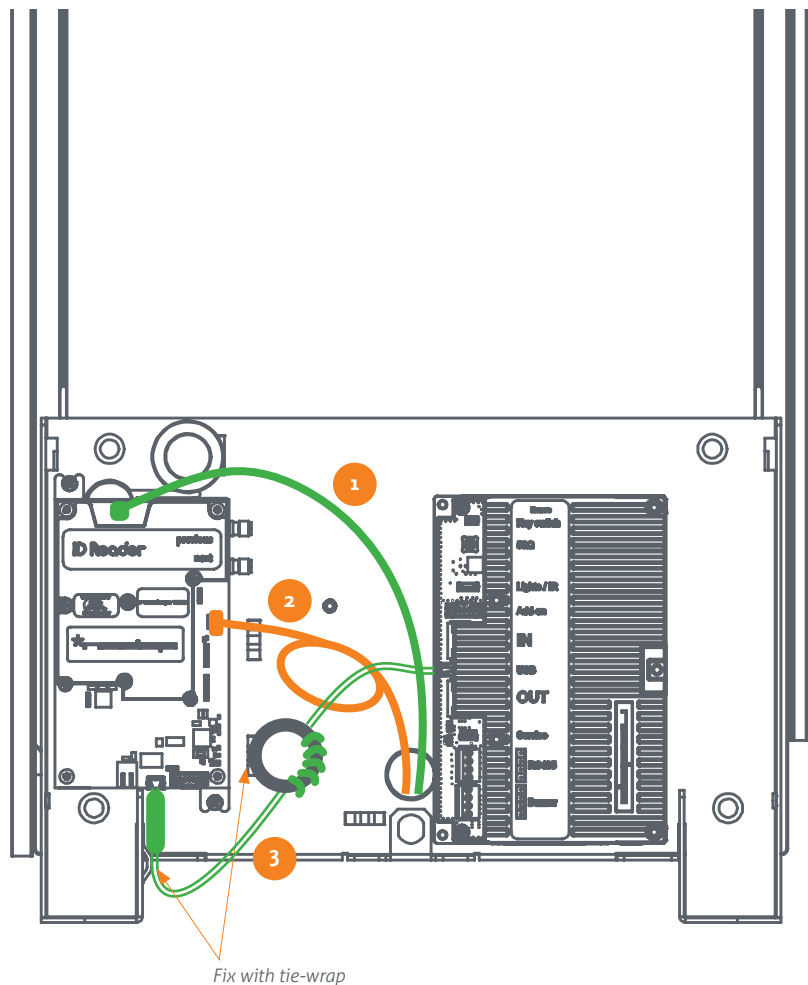
- 1 Place cable tray cover (Both sides)
- 2 Tape black
- 3 Cover A
- 4 Cover B
- 5 Screw M3x8 (Stainless steel) (4x)

Place RFID Reader



- 1 Heatsink
- 2 Screw M3x6 (2x)
- 3 RFID Reader
- 4 Screw M3x12 (4x)

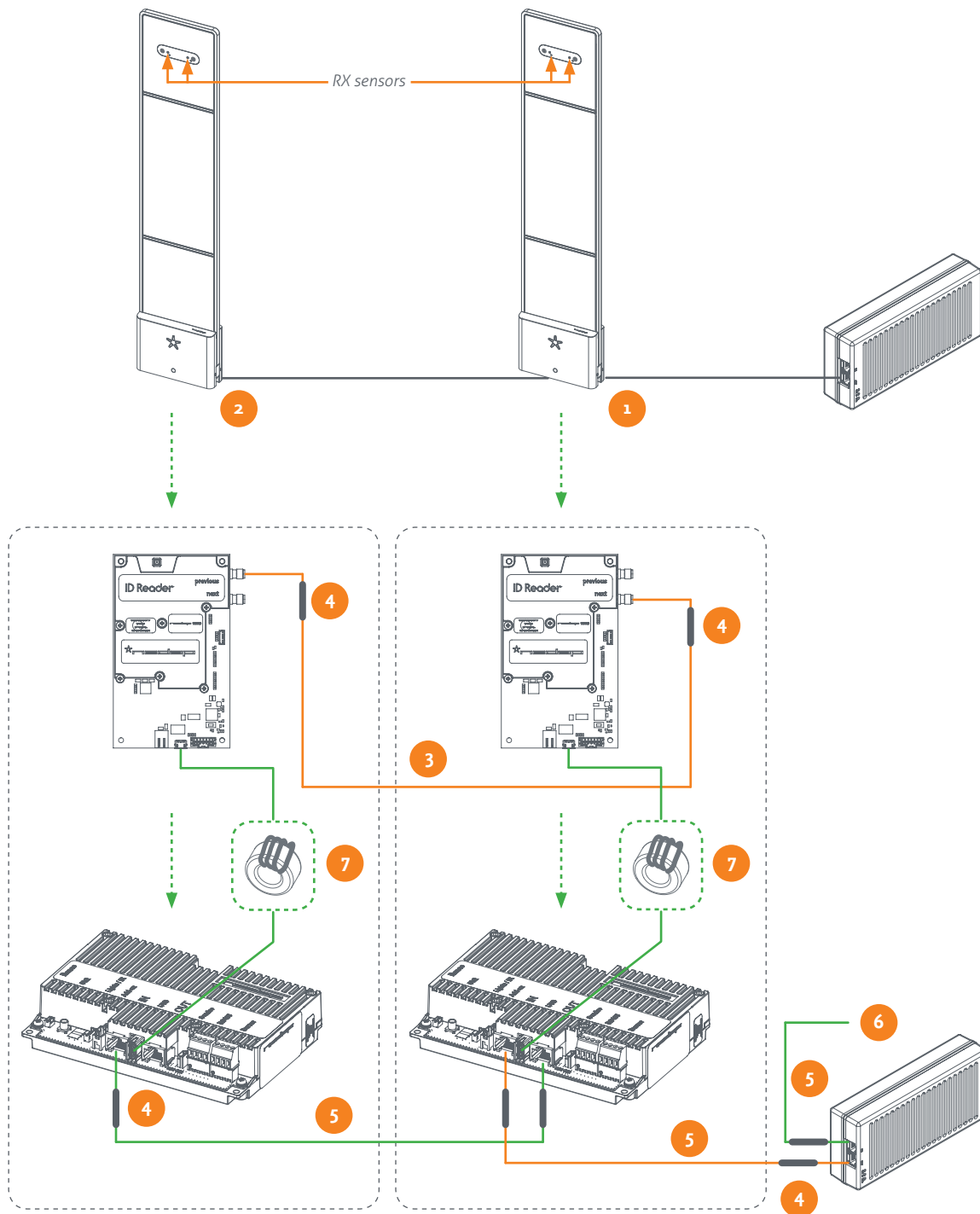
Mount switch and coaxial cable



- 1 Coaxial cable
- 2 Switch cable
- 3 USB cable + core

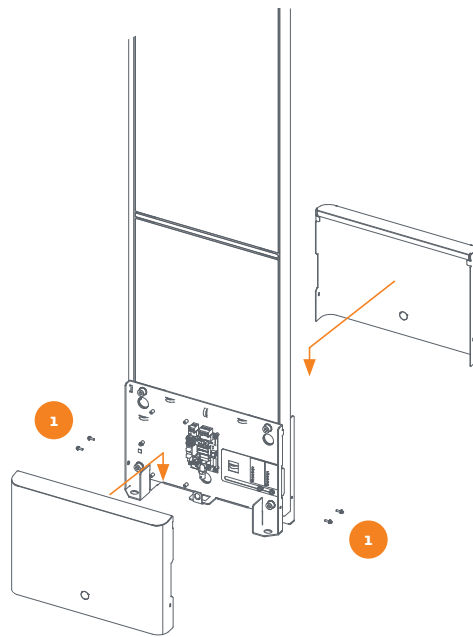
Fix with tie-wrap

installation



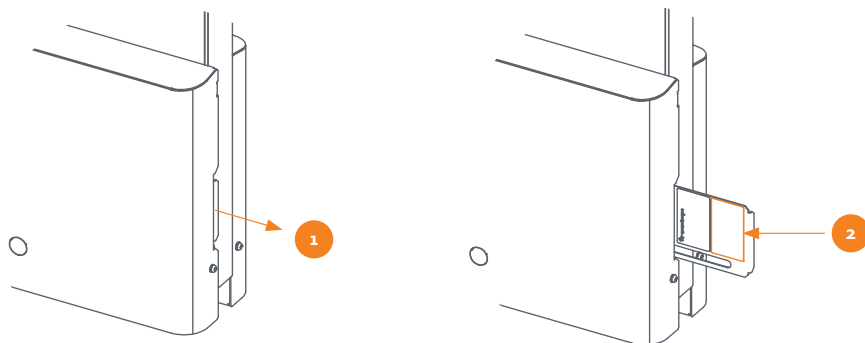
- 1 Gate 1
- 2 Gate 2
- 3 RFID coaxial cable 11ft
- 4 Filter
- 5 Ethernet cable cat5e (not included)
- 6 Connect to customer network
- 7 USB cable + core

place covers



1 Screw M3x10 (4x)

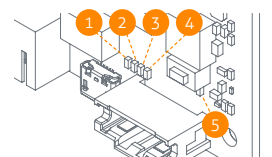
replace label after installation



1 Pull to see the label information (Two labels at the front side and two at the back side)
2 Replace label with the correct REGION and MODEL name.

status LEDs RFID Reader

1	Blue	On	The RFID Reader is connected to the Renos firmware
		Blinking	The RFID Reader has received a command from the Renos firmware
		Off	The RFID reader is not connected to the Renos firmware
2	Yellow	Blinking slow	The firmware on the RFID Reader is running
		Off	The firmware on the RFID reader is not running
3	Red	On	There is an error with the RFID output
		Off	There is no error with the RFID output
4	Green	On	The RFID output is active
		Blinking	The reader is reading RFID labels
		Off	The RFID output is not active
5	Green	On	The RFID reader is powered by the Renos unit
		Off	The RFID reader is not powered by the Renos unit



Disclaimer

Nedap intends to make this manual accurate and complete. However, Nedap does not warrant that the information contained herein covers all details, conditions or variations, nor does it provide for every possible contingency in connection with the installation or use of this product. Nedap disclaims any liability for damage to property or personal injury resulting, in whole or in part, from improper installation, modification, use or misuse of its products. The information contained in this document is subject to change without notice.

FCC and IC Compliance statement

This device complies with part 15 of the FCC Rules and to RSS210 of Industry Canada. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Cet appareil se conforme aux normes CNR 210 exemptés de licence du Industry Canada. L'opération est soumise aux deux conditions suivantes:

(1) cet appareil ne doit causer aucune interférence, et

(2) cet appareil doit accepter n'importe quelle interférence, y compris l'interférence qui peut causer une

opération non souhaitée de cet appareil. Les changements ou modifications n'ayant pas été expressément approuvés par la partie responsable de la conformité peuvent faire perdre à l'utilisateur l'autorisation de faire fonctionner le matériel.

FCC and IC Radiation Exposure Statement

This equipment complies with FCC and Canadian radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 5 cm between the radiator and a human body for normal operation. Personal standing permanently next to the antenna frame must keep a distance of at least 30 cm. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme à CNR-102 limites énoncées pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 5 cm entre le radiateur et un corps humain pour un fonctionnement normal. Les personnes se tenant en permanence à côté du cadre de l'antenne doivent respecter une distance minimale de 30 cm. Cet appareil numérique de Classe B est conforme à la norme Canadienne ICES-003.

FCC Information to the user

Note: This equipment has been tested and found to comply with the limits for a class B digital devices, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does not cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver.

NOTE: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. To ensure compliance with FCC regulations, use only the shielded interface cables provided with the product, or additional specified components or accessories that can be used with the installation of the product.

Declaration of Conformity

Hereby, De N.V. Nederlandsche Apparatenfabriek "Nedap" declares that the radio equipment type ASSY T325R RF is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://portal.nedapretail.com/>

User manual

The complete instruction manual can be found at <https://portal.nedapretail.com/>