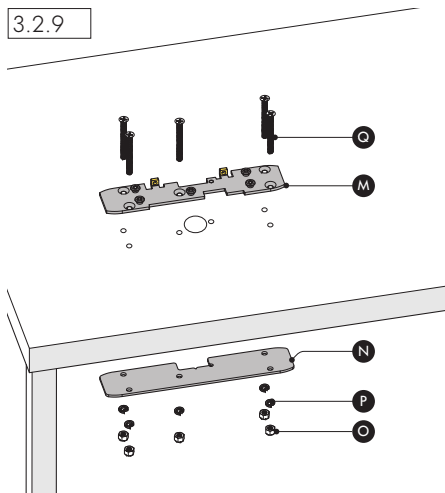


1

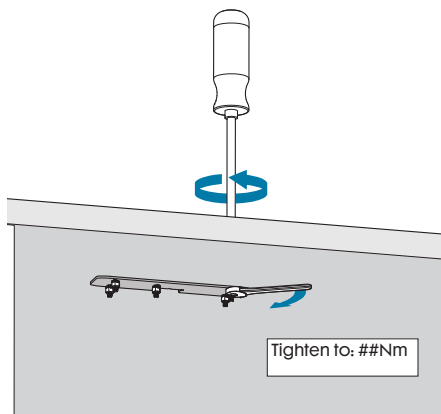
2

3

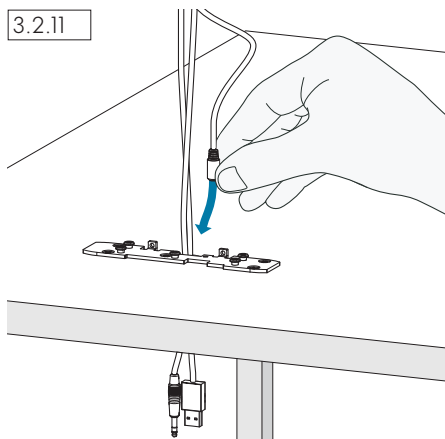
3.2.9



3.2.10



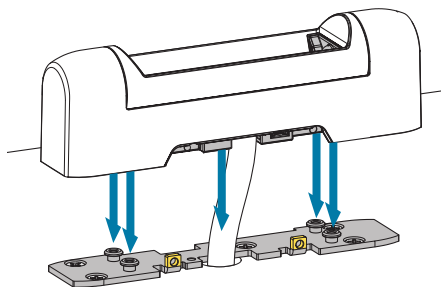
3.2.11



Individually feed the Luna Dock Cables through the drilled hole in your mounting surface - USB cable first.

3.2.12

Rear View



Locate your Luna Dock onto its Mounting Plate

1

2

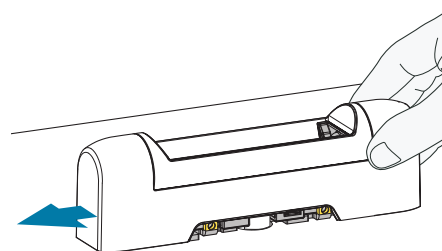
3

4

5

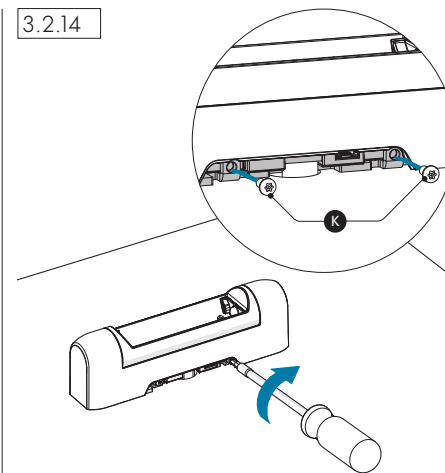
6

3.2.13

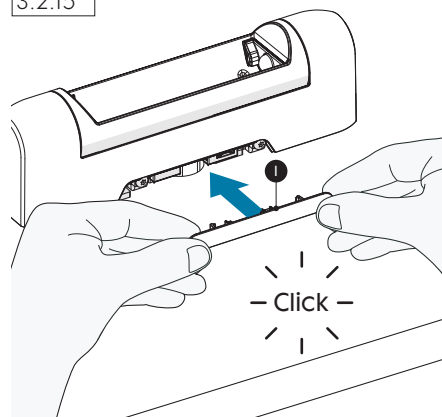


Slide the Luna Dock into its locked position.

3.2.14

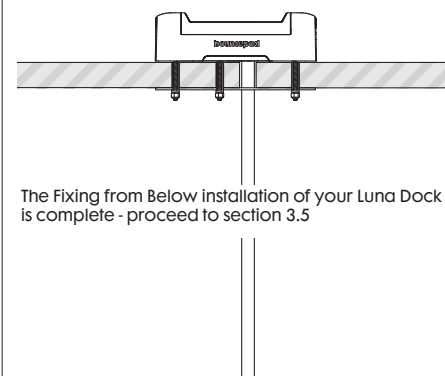


3.2.15

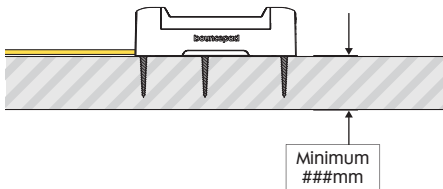


⚠ If adding multiple RFID Fobs, do not complete this stage - go to section 5.1.1

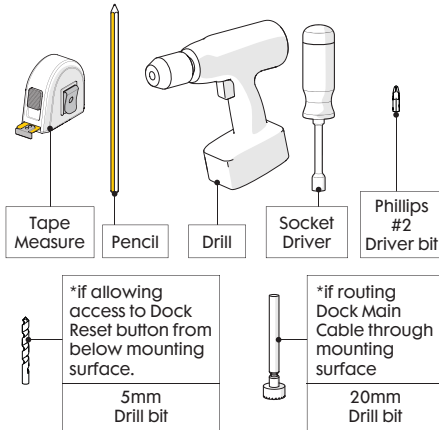
3.2.16



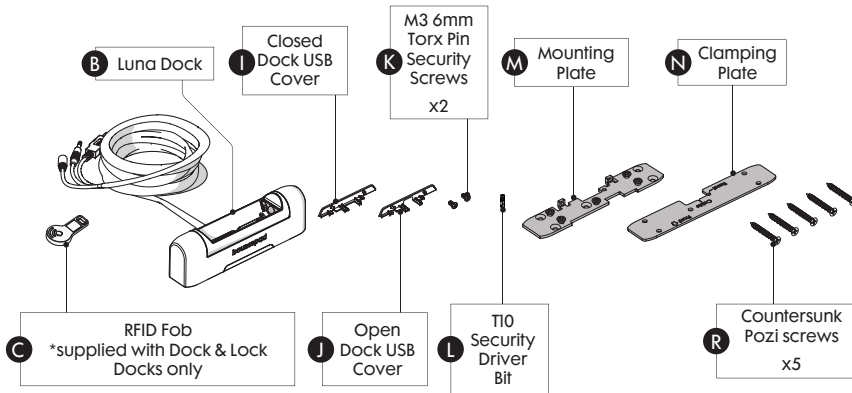
3.3 Fixing from Above



Tools required



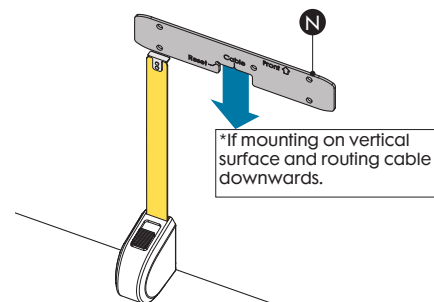
In the Dock & Fixings Box



- 6.1 Tablet not charging
- 6.2 Tablet not on
- 6.3 Dock not Locking
- 6.4 Dock not Undocking
- 6.5 Dock reset Access
- 6.6 Reset options
 - 6.6.1 Soft Reset
 - 6.6.2 Medium Reset
 - 6.6.3 Hard Reset
 - 6.6.4 Single Fob registration

6 Troubleshooting

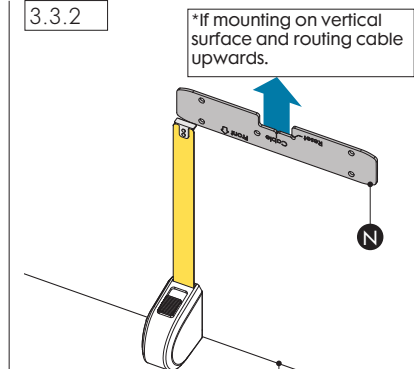
3.3.1



Bottom Edge of Vertical Surface

*distance not representative of actual recommended measurement

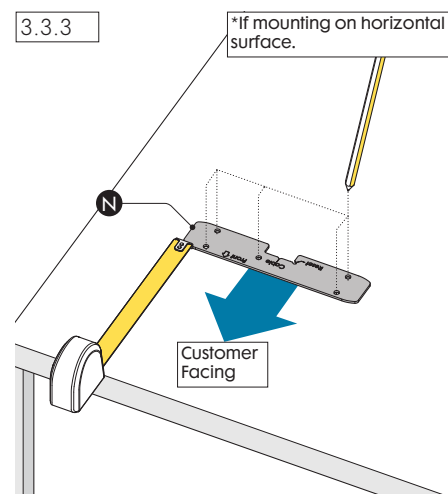
3.3.2



Bottom Edge of Vertical Surface

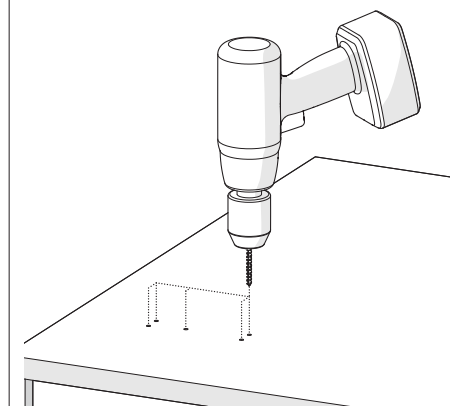
*distance not representative of actual recommended measurement

3.3.3



3.3.4

Where required, drill into your mounting surface using the drill bit appropriate for the material and screw requirements.



1

2

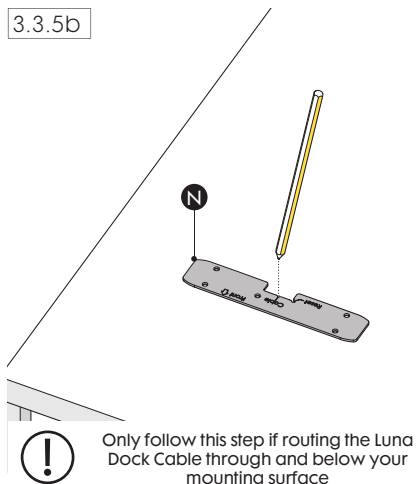
3

4

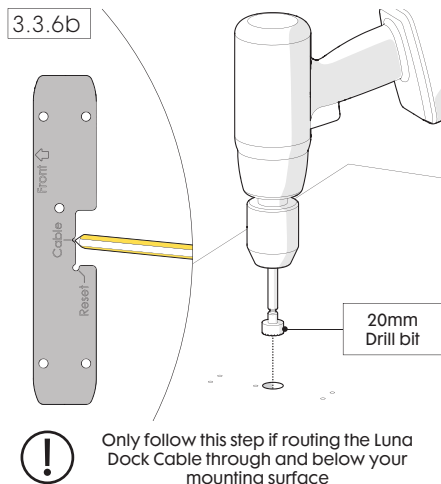
5

6

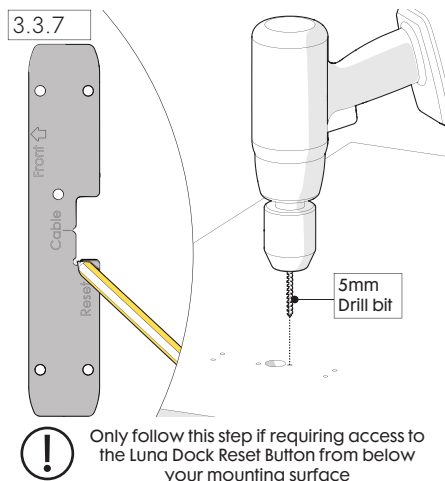
3.3.5b



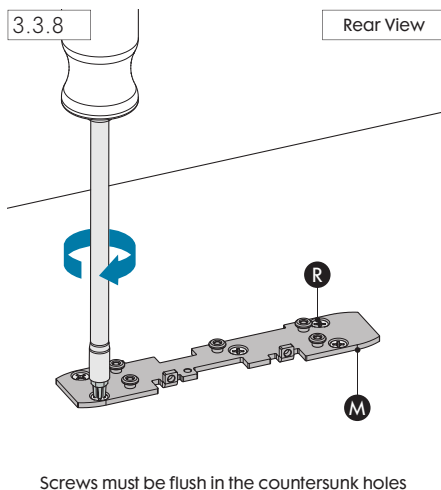
3.3.6b



3.3.7

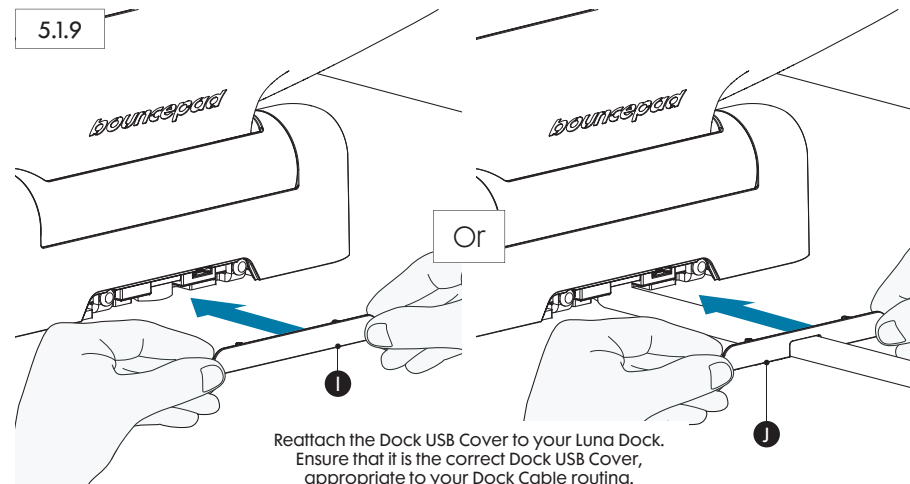


3.3.8

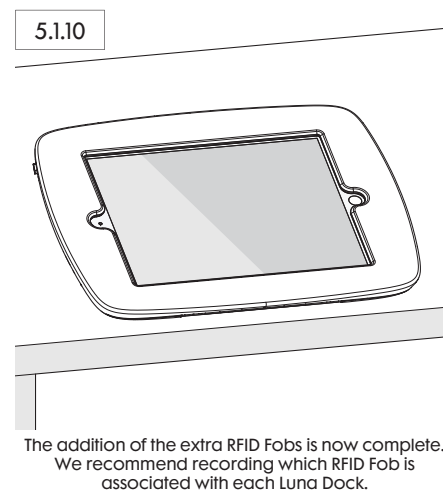


Rear View

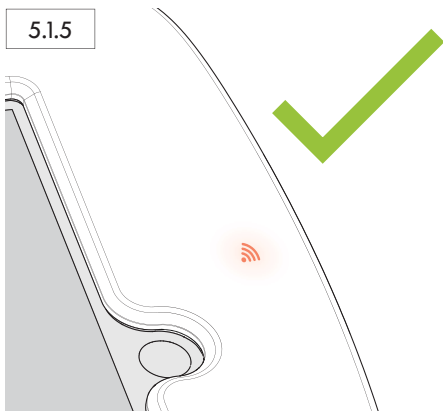
5.1.9



5.1.10

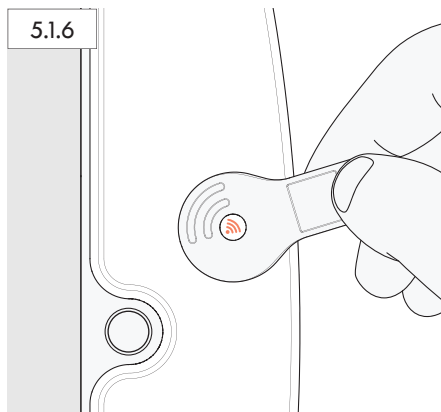


5.1.5



When a valid Micro USB Dongle is inserted into the Dock, the Luna Case Status Light will flash Orange and beep twice.
You are now ready to add additional RFID Fobs.

5.1.6



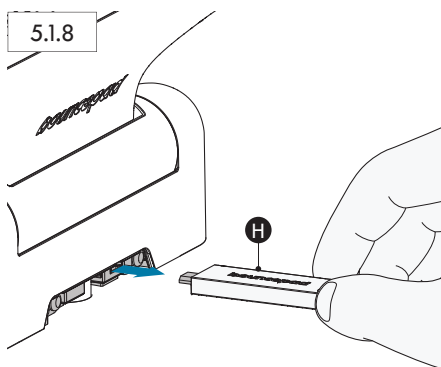
Present the master RFID Fob to the Case. This is the Fob first registered to the Dock from initial setup or after completing a Hard Reset. The Case will flash and beep once to begin the data transfer process.

5.1.7



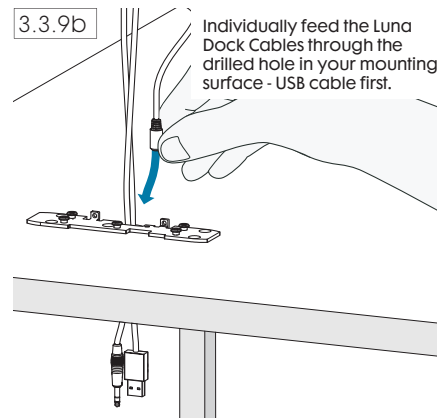
We recommend that you keep a record of the RFID Fobs that are registered to each Dock - each fobs has a unique ID number. Keep the master RFID Fob safe - losing this will prevent you from loading any additional Fobs onto the Docks associated with this master RFID Fob.

5.1.8



! If adding multiple Access Packs, return to 5.1.4 to repeat the processes for each pack.

3.3.9b

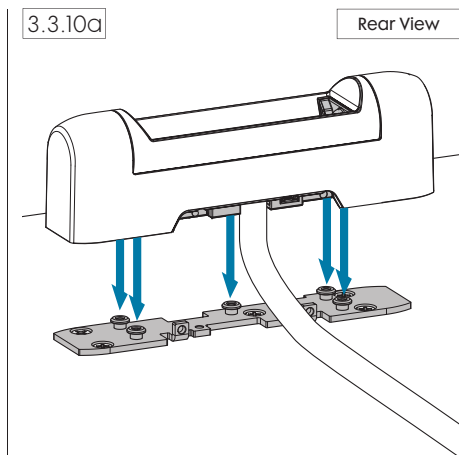


Individually feed the Luna Dock Cables through the drilled hole in your mounting surface - USB cable first.



Only follow this step if routing the Luna Dock Cable through and below your mounting surface

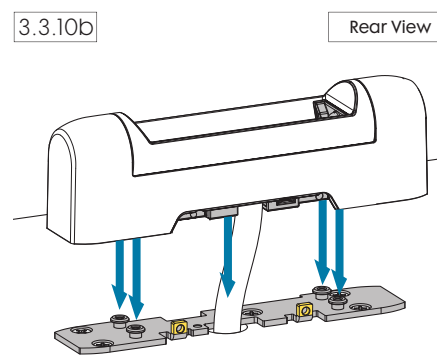
3.3.10a



Rear View

Locate your Luna Dock onto its Mounting Plate

3.3.10b



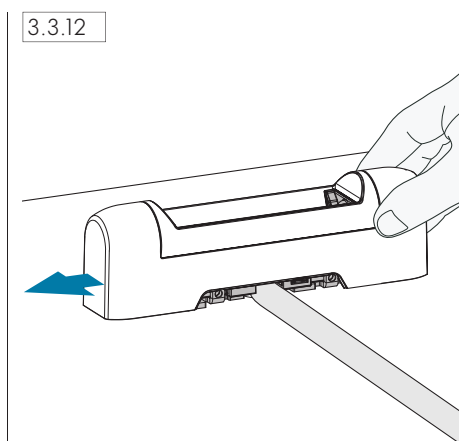
Rear View

Locate your Luna Dock onto its Mounting Plate



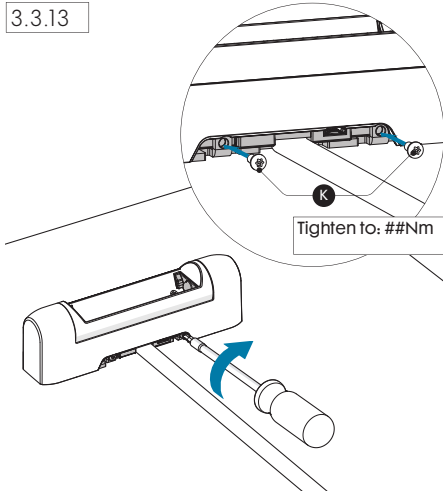
Only follow this step if routing the Luna Dock Cable through and below your mounting surface

3.3.12

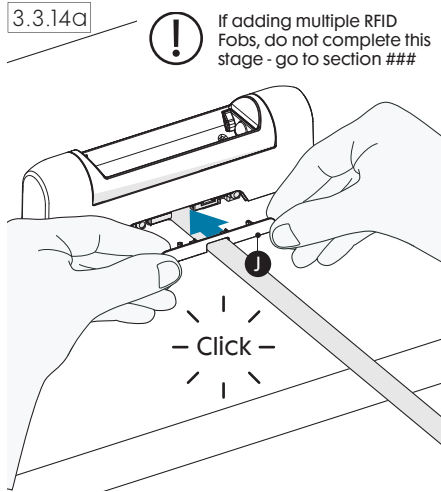


Slide the Luna Dock into its locked position.

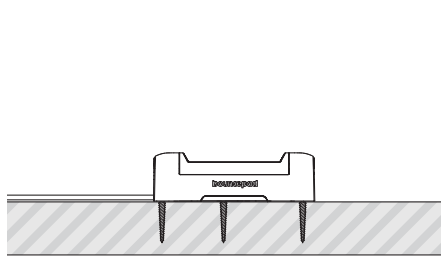
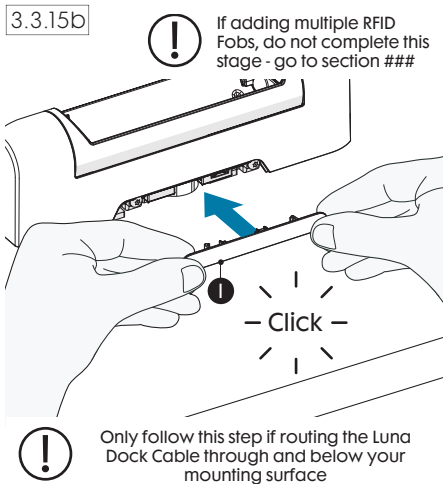
3.3.13



3.3.14a



3.3.15b



The Fixing from Above installation of your Luna Dock is complete - proceed to section 3.5

5.1.1

Add RFID Fobs as part of an Access Pack

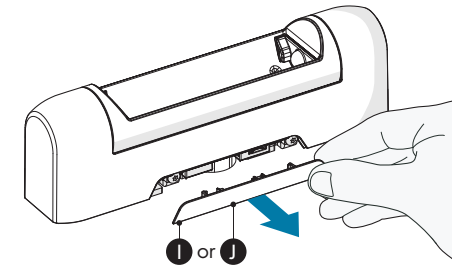


Contact us if requiring additional RFID Fobs as part of an Access Pack.

Access Packs are available with either five or ten RFID Fobs.

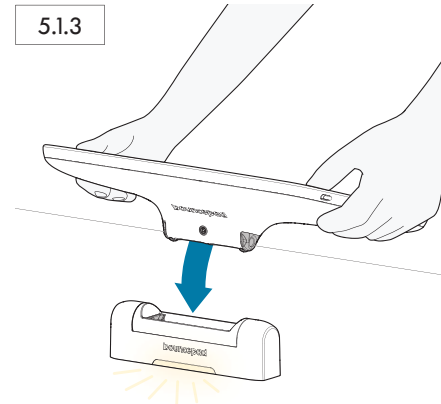
5.1.2

Rear View



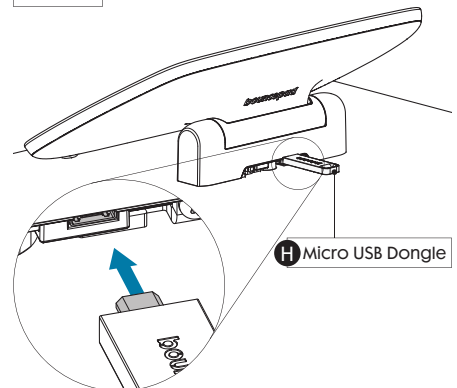
Carefully remove the Rear Dock Cover Panel.

5.1.3



Dock your Luna Case. The case must be docked to begin adding additional RFID fobs.

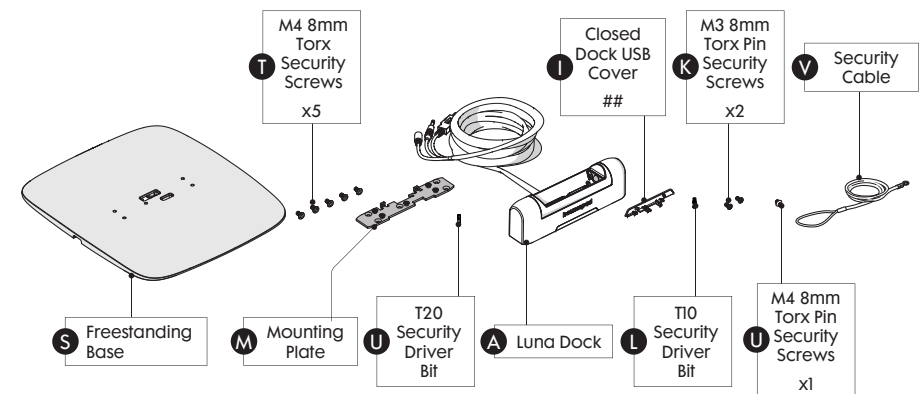
5.1.4



Insert the Micro USB Dongle as part of the supplied Access Pack into the Luna Dock&Lock Dock.

5 Modifying your Installation

3.4 Fixing to a Freestanding Base



Tools required

