



FIGURE 3

10.1.2. Removing the Fascia

The fascia can be removed by inserting the tips of one's fingers into the slots (as shown in Figures 4 and 5), and pulling outward and upward. The fascia should pop off without effort.

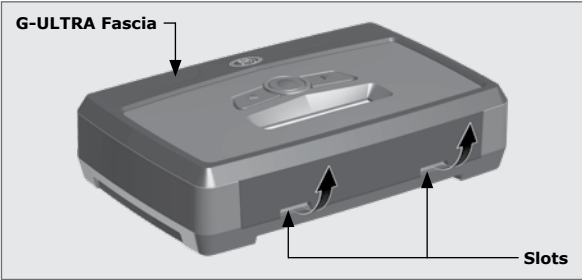


FIGURE 4

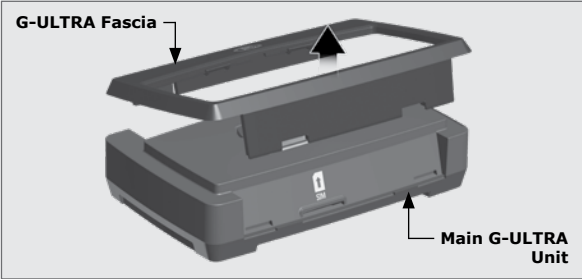


FIGURE 5

Reverse the procedure under Section 10.1 to re-assemble the G-ULTRA.

10.2. Installation

10.2.1. Wall-mounting

The Mounting Plate is used to mount the G-ULTRA device to a wall. Use four screws with wall anchors(not supplied) to secure Mounting Plate.

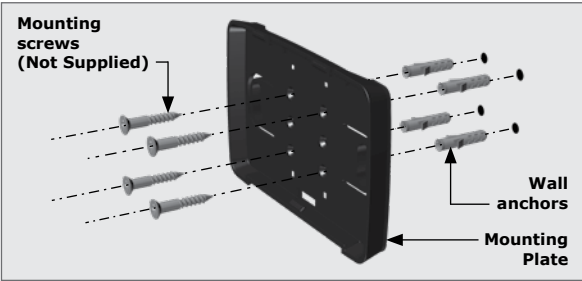


FIGURE 6

Clip the G-ULTRA main unit into the Mounting plate after it has been secured to the wall; a 'click' will be heard if done correctly.



FIGURE 7

10.2.2. DIN Rail-mounting

Should the G-ULTRA need to be mounted onto a DIN-rail, a DIN-rail mounting kit is available. Ask at Centurion Systems (Pty) Ltd for more information.

Secure the DIN-rail clips to the back of the mounting plate using four (4) screws.

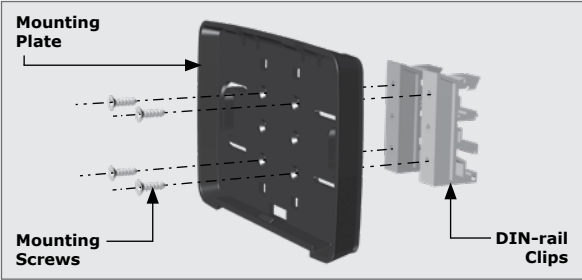


FIGURE 8

Position the bottom of the DIN-rail clips onto the rail, and clip the top end into position(A). A 'click' will be heard if it has been done correctly(B). Clip the G-ULTRA main unit into the Mounting plate after it has been secured to the wall; another 'click' will be heard if done correctly.

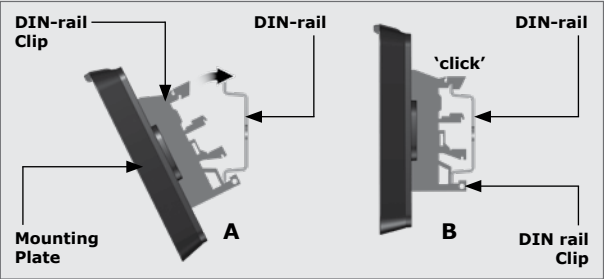


FIGURE 9

To remove the unit from the DIN-rail, remove the G-ULTRA main unit from the mounting plate as described in Section 10.1. Insert a small flat screwdriver into the hole(s) shown in Figure 10, and gently pry the clips from the rail.

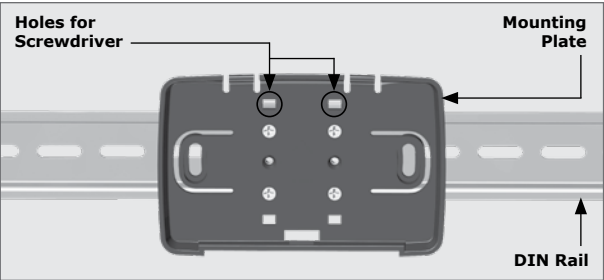


FIGURE 10

10.3. Configuration

- Complete the wiring of the unit as per Section 8 and 10.4 of this document.
- Power up the device and verify that the device connects to the G-WEB platform by referring to the LCD home screen.
- Navigate your Internet browser to <http://www.gweb.co.za> (or www.g-web.com.au for Australia and New Zealand) and login to your existing profile or, alternatively, register a new profile.
- On the My Devices page, select Add New G-ULTRA Device and follow the onscreen instructions to associate the device to your profile.
- Configure the device with the desired settings using your online portal.

Quick Add:
To instantly associate a device to your online profile, scan the QR code using your mobile phone and any universal QR scanner mobile application.

10.3.1. G-WEB

All features – both basic and advanced – can be easily, and remotely, configured via the G-WEB online interface. By simply logging into G-WEB using any Internet-enabled device, one can add and delete devices, specify text for input and output notifications and activations, modify device characteristics and a plethora of other features, all from the comfort of one's home or office. G-WEB can be accessed by navigating to <http://www.gweb.co.za> (or www.g-web.com.au for Australia and New Zealand). Note that it will be necessary to register if you have not previously done so.

10.3.2. SMS Commands

The table below lists the optional basic SMS commands available on the G-ULTRA. All basic and advanced configurations can be done via the G-WEB online portal.

SMS Command	Description
P.XXXX ¹ .STATUS	Device Status Request to which the device will respond with the following information: - IMEI - I/O Status - Supply Voltage - Firmware Version - Signal Strength - Relay Status - Device date & time
P.XXXX.AP.Number	Add New Phone Number which will by default pulse Relay 1 by missed call
P.XXXX.DP.Number	Delete a specific access number from the G-ULTRA's memory
P.XXXX.OUT.Y.ON	Switch output ON where Y is the corresponding output number IO1 Y=1, IO2 Y=2, IO3 Y=3, IO4 Y=4, RELAY1 Y=5, RELAY2 Y=6
P.XXXX.OUT.Y.OFF	Switch output OFF where Y is the corresponding output number IO1 Y=1, IO2 Y=2, IO3 Y=3, IO4 Y=4, RELAY1 Y=5, RELAY2 Y=6

TABLE 4

1. XXXX = Device Default Password

10.4. Wiring Diagrams (Please refer to the online G-ULTRA wiring diagram document for more diagrams)

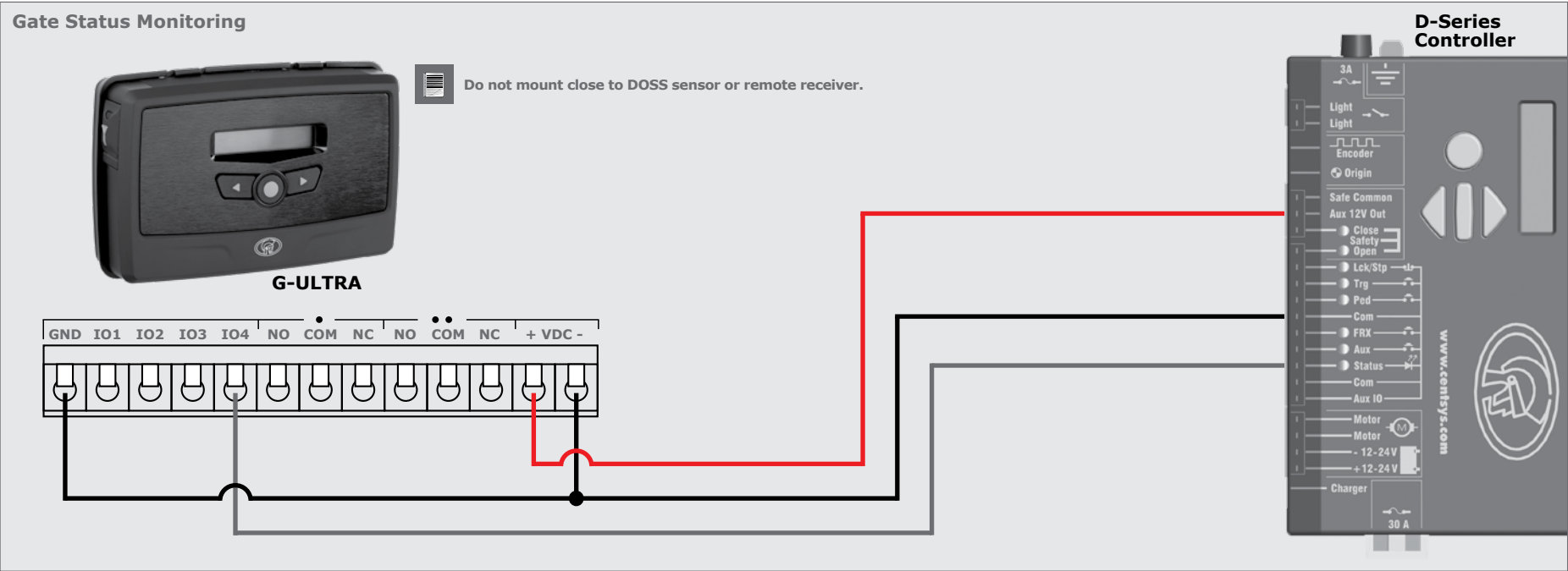


FIGURE 11

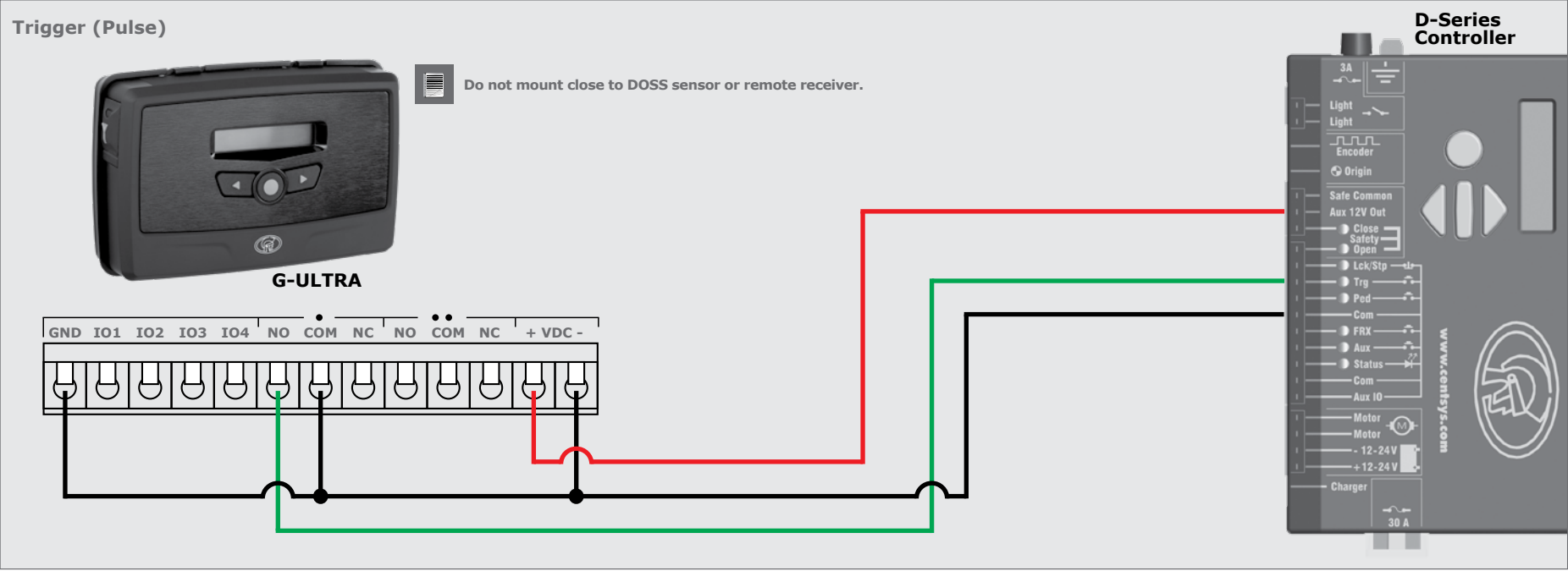


FIGURE 12

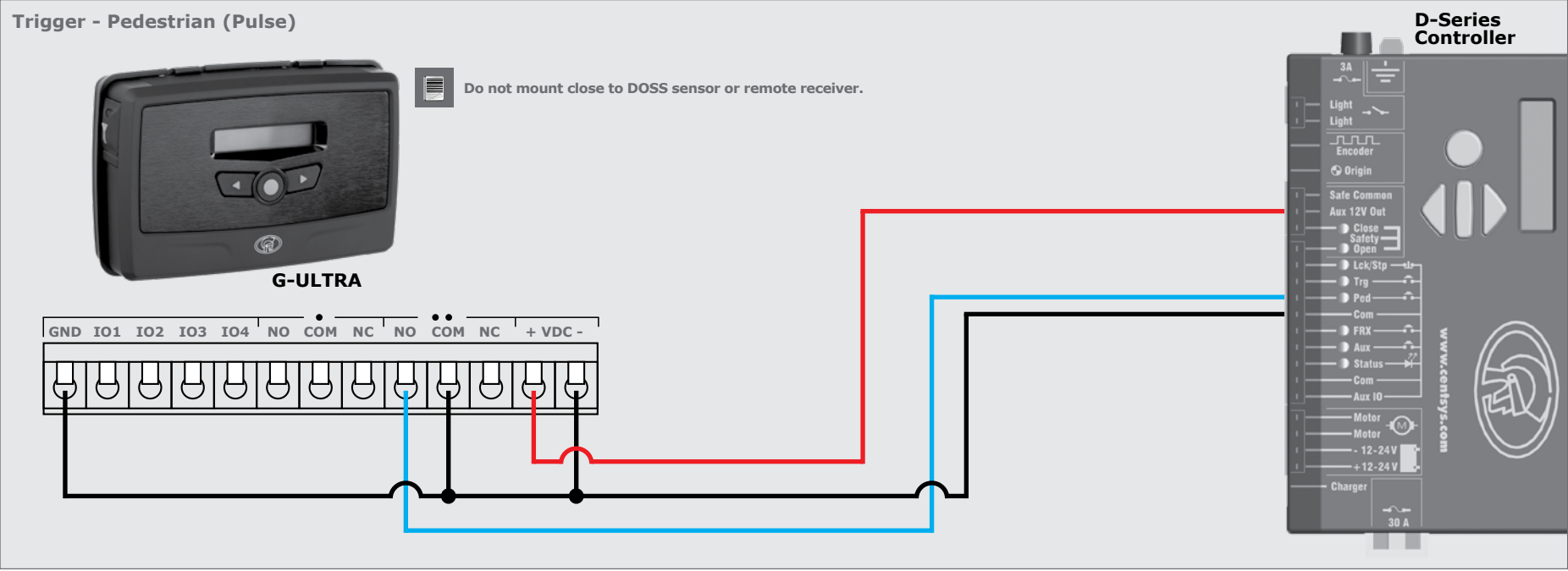


FIGURE 13