

GroSens 2.2: Cloud bridge installation



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e-Gro Companion App

Let's start

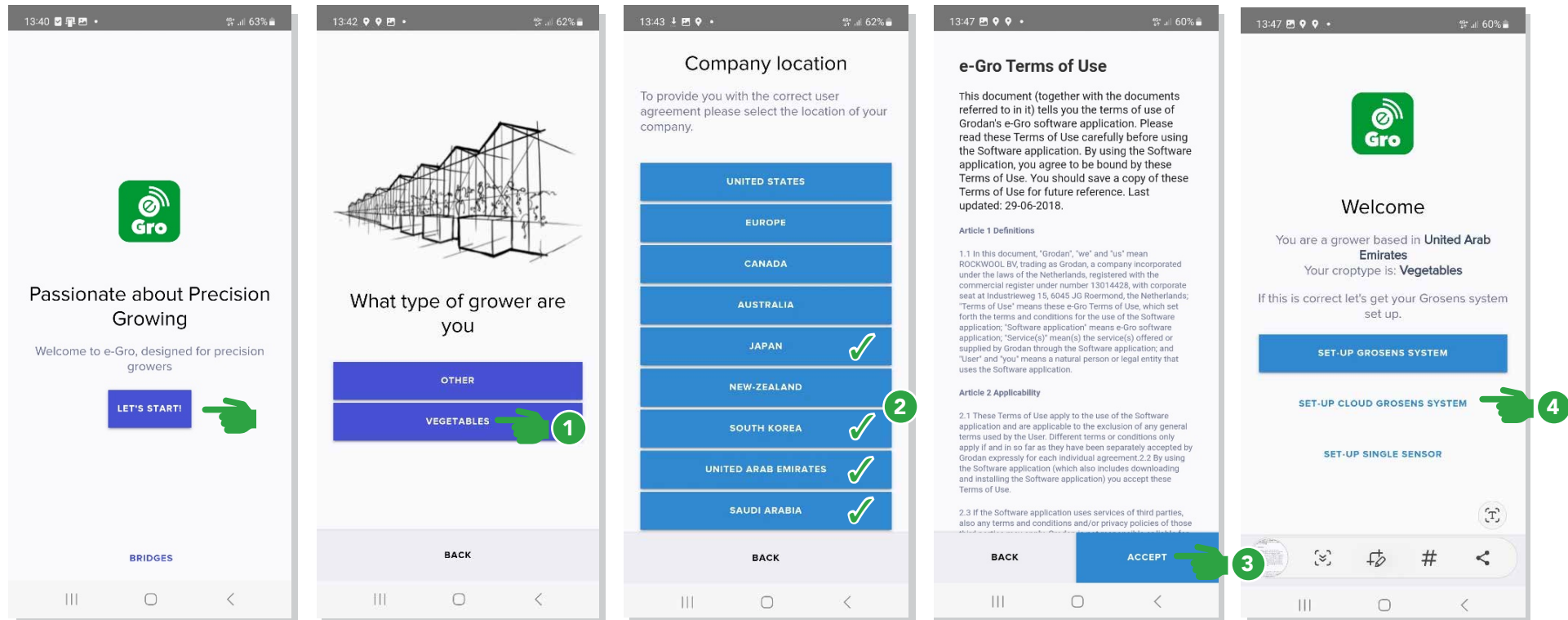
Step 1: Gateway installation

Step 2: Cloud bridge installation

Step 3: Add GroSens sensors

Step 4: Create a room or zone

Let's Start: Terms and Conditions



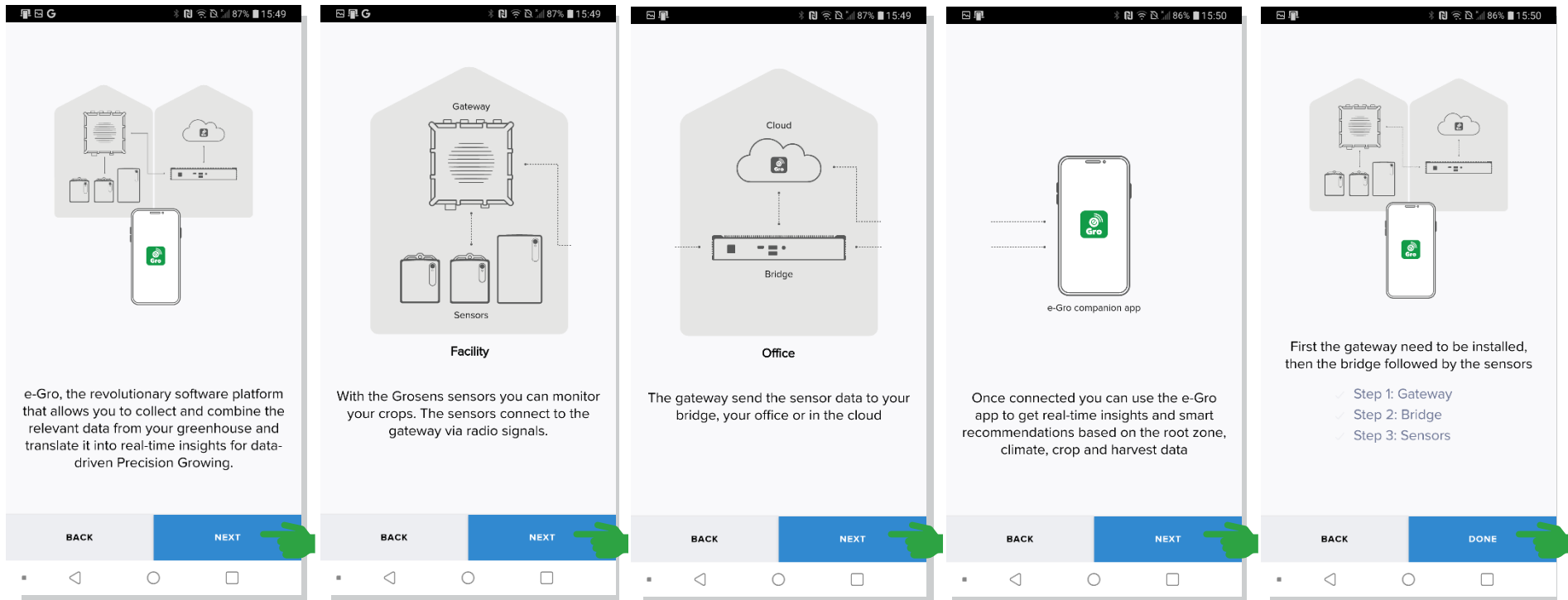
1 Select grower type:
Vegetables (For vegetables, fruit
and flower)
Other (For medical crops market)

2 Select the region you are
located. The Cloud Bridge is
currently only supported in
Japan, South Korea, United Arab
Emirates and Saudi Arabia.

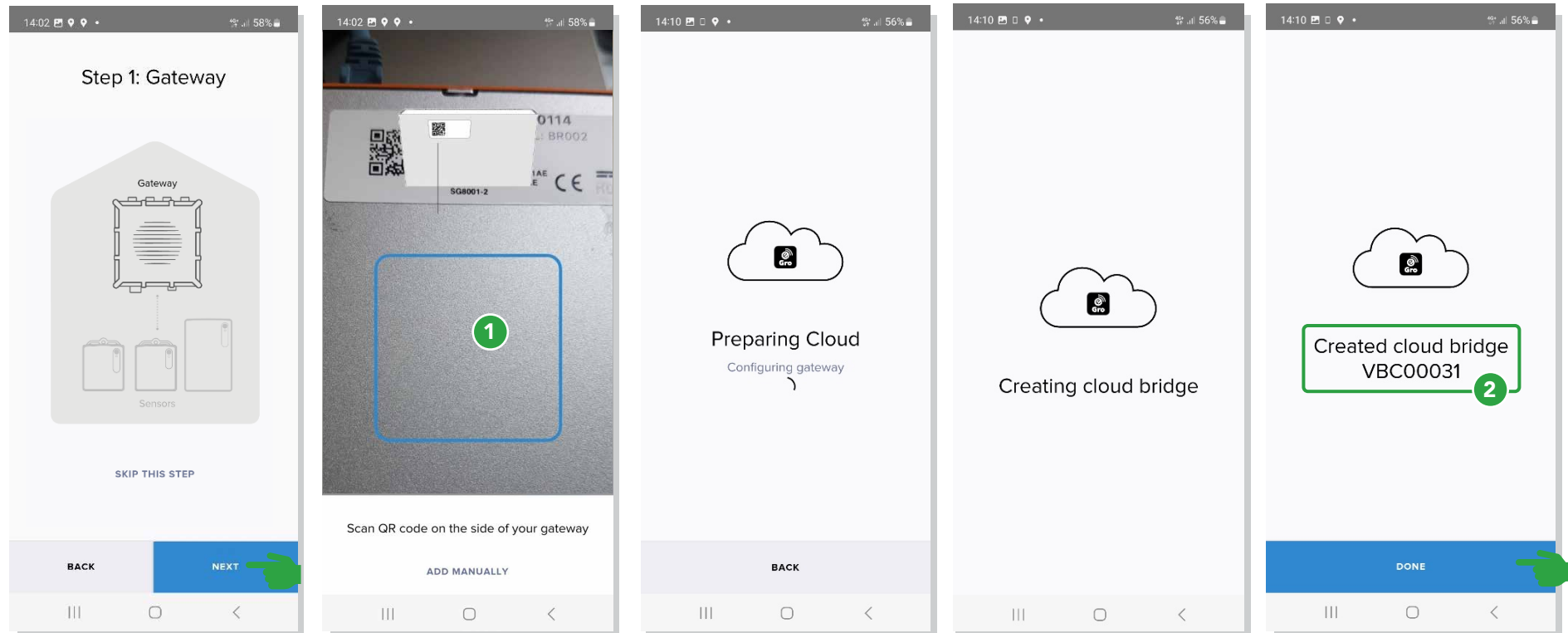
3 Accept the Terms
and Conditions

4 Select set-up cloud
grosens system

Let's Start: System explanation



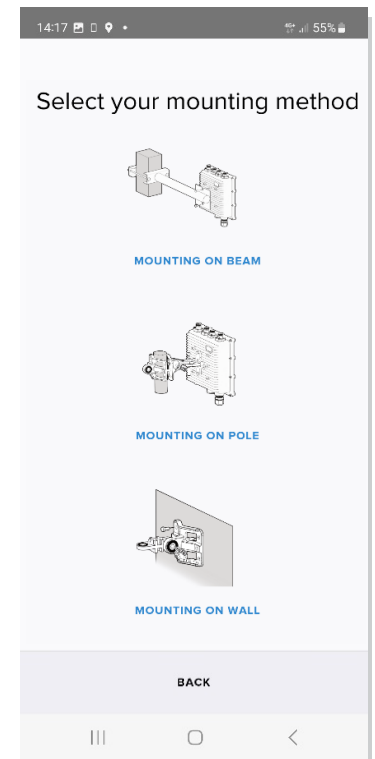
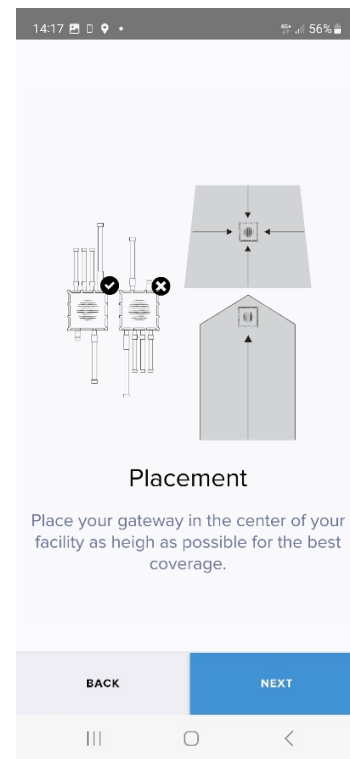
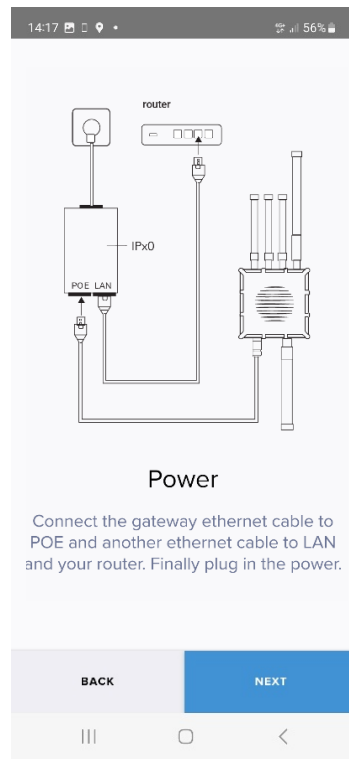
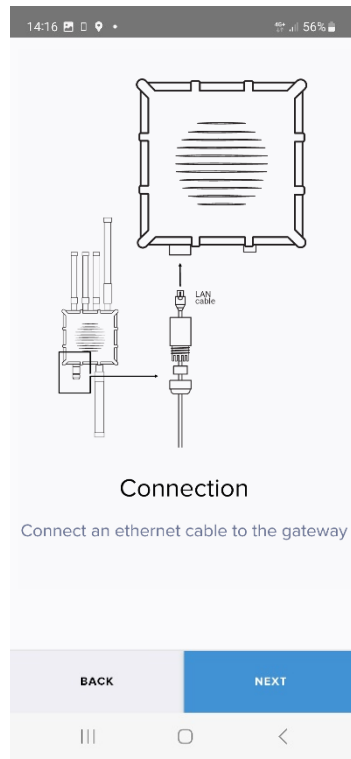
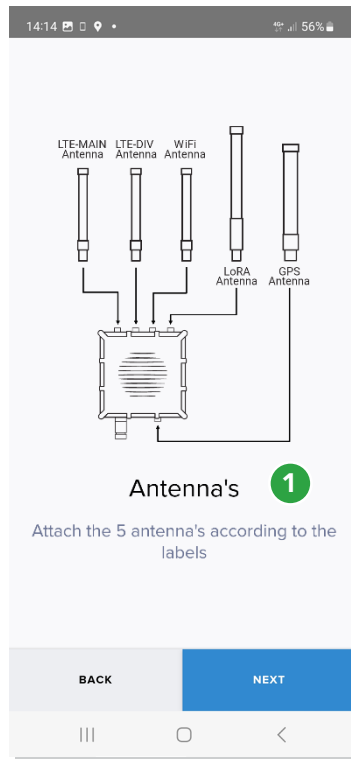
Step 1: Gateway installation and cloud bridge creation



① Scan the QR code on the gateway.
NOTE: Do not plug in ethernet/
power the gateway yet, that is a
later step

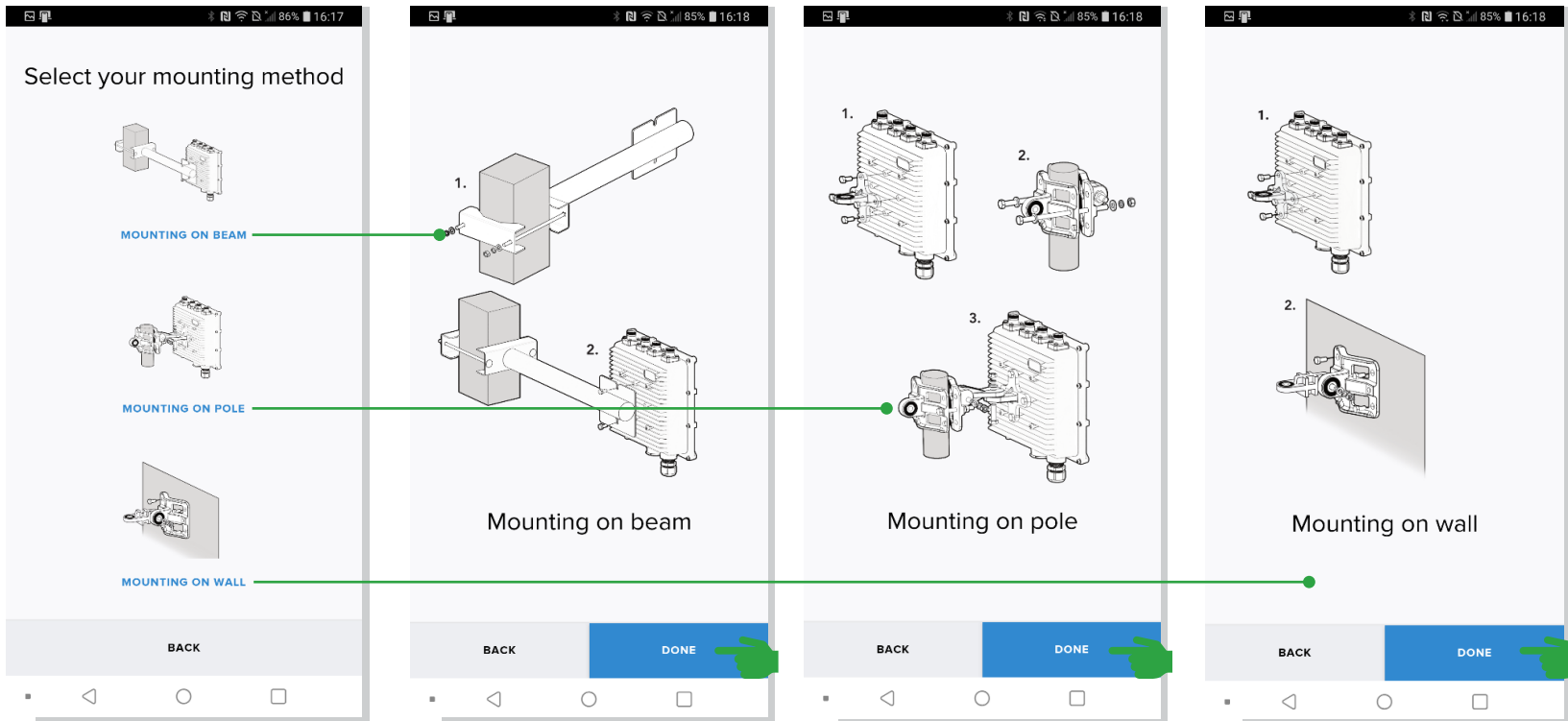
② The actual number of created
cloud bridges varies.

Step 1: Gateway installation

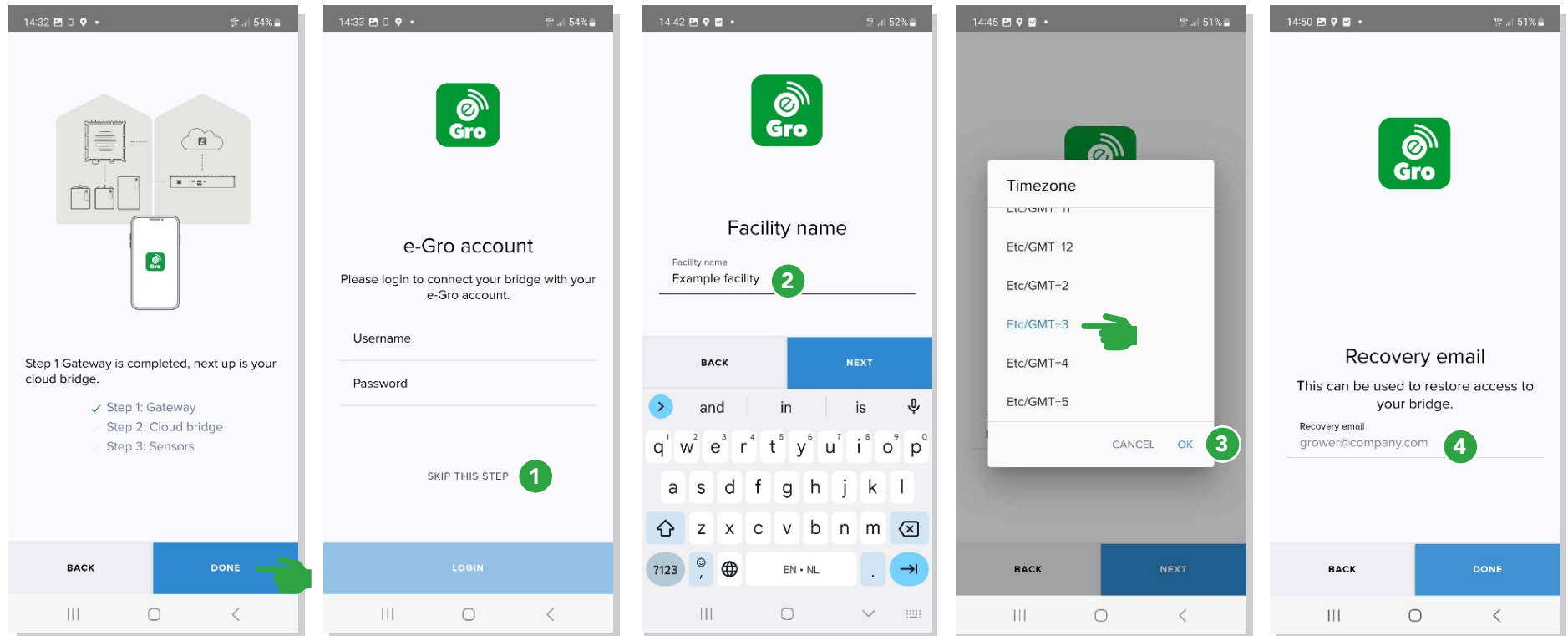


1 Connect the antenna.
NOTE: 2 antennas are delivered with the gateway. Ideally, use the longest antenna.

Step 1: Gateway installation



Step 2: Cloud bridge installation



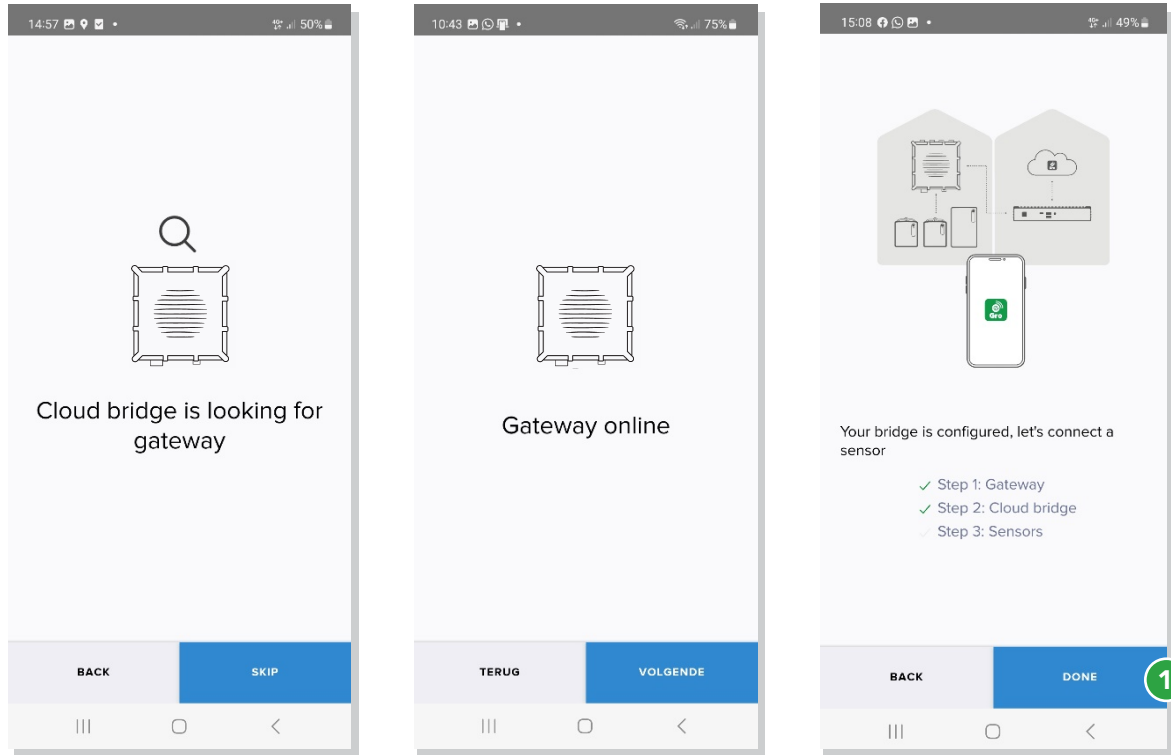
① Optional: Connection to e-Gro account.
NOTE: if you have not subscribed to e-Gro you will skip this step

② Enter facility name and press next

③ Select timezone, press OK and next

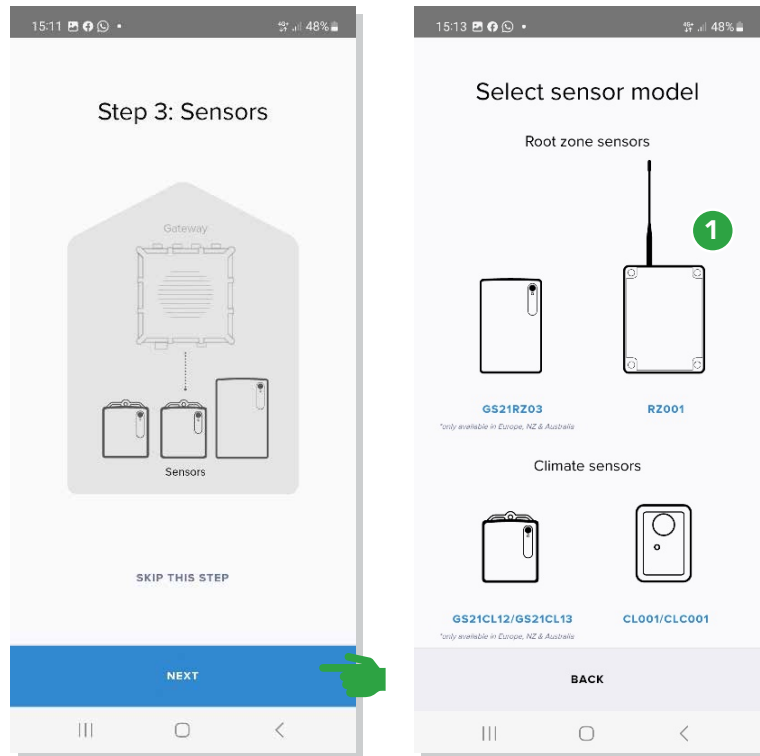
④ Enter your email address for recovery purposes. Note this is needed for events such as getting a new phone or when disconnected from the cloud bridge

Step 2: Cloud bridge installation



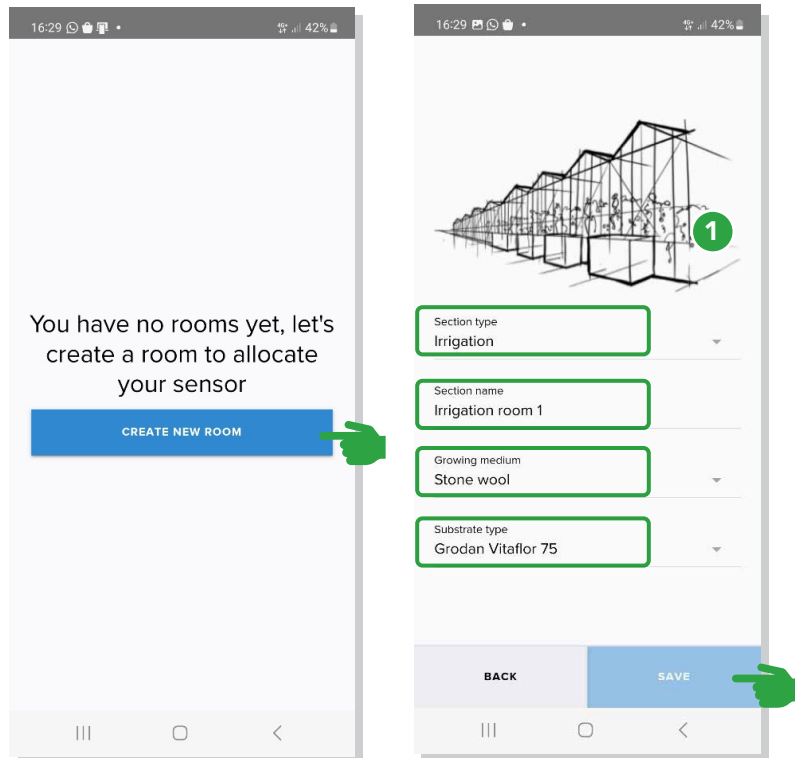
1 Select Done

Step 3: Add GroSens sensors



1 Select the sensor to install and follow the onscreen instructions. Additional details on GroSens sensor installation, please refer to the GroSens installation manual

Step 4: Create a room or zone



The image shows two sequential screenshots of a mobile application interface. The first screenshot displays a message: "You have no rooms yet, let's create a room to allocate your sensor". Below this message is a blue button labeled "CREATE NEW ROOM", which is pointed to by a green hand icon. The second screenshot shows the "CREATE NEW ROOM" form. At the top is a wireframe diagram of a greenhouse with a green circle containing the number "1" next to it. Below the diagram are four dropdown menus, each with a green border and a green hand icon pointing to it: "Section type" (selected: Irrigation), "Section name" (selected: Irrigation room 1), "Growing medium" (selected: Stone wool), and "Substrate type" (selected: Grodan Vitaflor 75). At the bottom of the form are two buttons: "BACK" and "SAVE", with a green hand icon pointing to the "SAVE" button.

① Name your room and select correct substrate type

The Grodan Group supplies innovative, sustainable stone wool substrate solutions for the professional horticultural sector. Based on Precision Growing principles, these solutions are particularly applied to the cultivation of vegetables and flowers. In addition to its stone wool substrates, the Grodan Group also provides tailor-made advice and tools to support Precision Growing and thus facilitate the sustainable production of healthy, safe and tasty fresh produce for consumers.

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