EMS ❈   FireCell

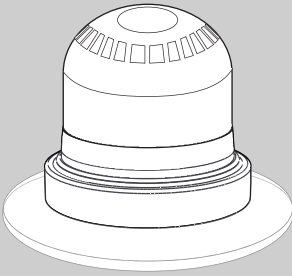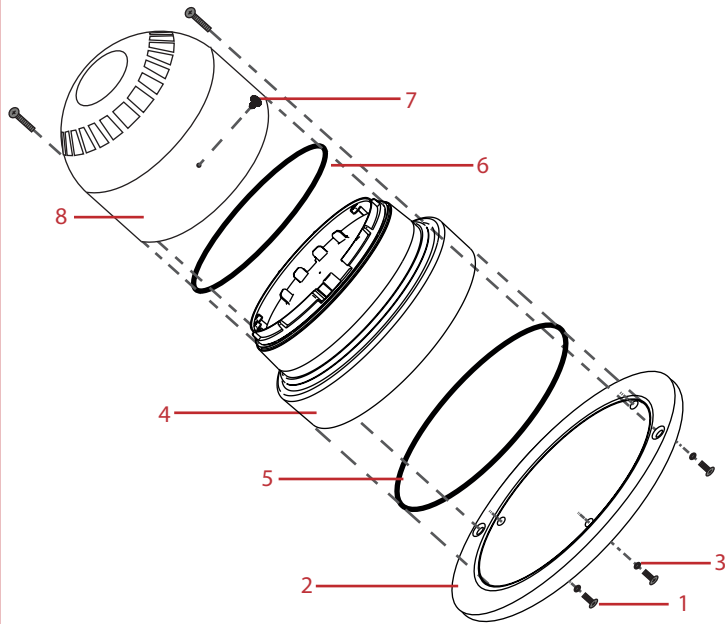| Part no	Description
FC-179-002	Wireless Sounder Weather Resistant Kit

Wireless Sounder Weather Resistant Kit
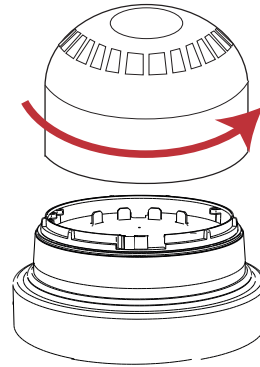Installation Guide

1 Pre installation

- Ensure that you have all of the required parts as detailed below.

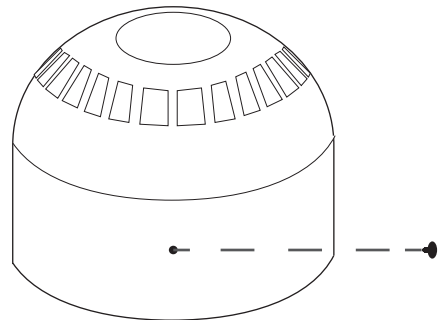| Item no	QTY	Part description
1	3	1/2 pan pozi screw
2	1	Perspex mounting plate
3	3	Flat washer
4	1	Wireless module *(sold separately)*
5	1	Large o-ring *(120 mm diameter)*
6	1	Small o-ring *(90 mm diameter)*
7	1	Rubber plug
8	1	Sounder visual indicator *(sold separately)*

2 Remove the sounder

- Remove the sounder / visual indicator from the wireless module by turning it anti-clockwise.
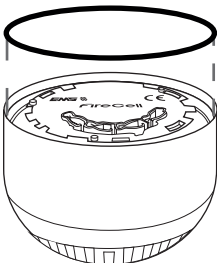

3 Fit the rubber plug

- Fit the rubber plug *(item 7)* into the cavity on the sounder / visual indicator.
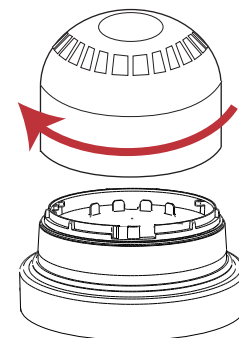

4 Fit the small o-ring

- Fit the small o-ring *(item 6)* to the sounder / visual indicator.

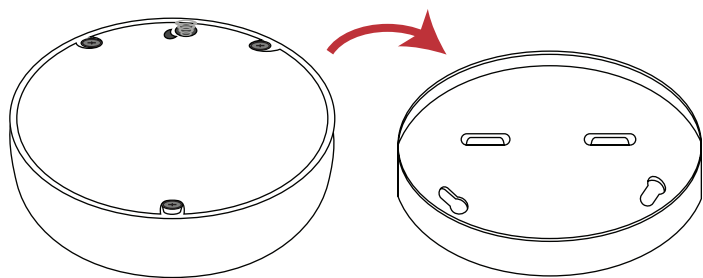- Ensure the o-ring is spaced evenly around the lip of the sounder / visual indicator.

5 Attach the sounder

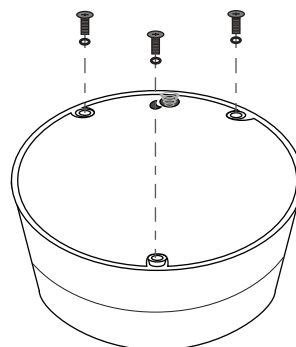- Re-attach the sounder / visual indicator to the wireless module.

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6 Remove mounting plate

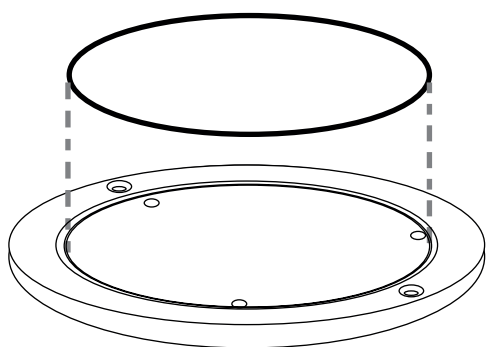- Remove the mounting plate by turning it anti-clockwise.

7 Remove retaining plate
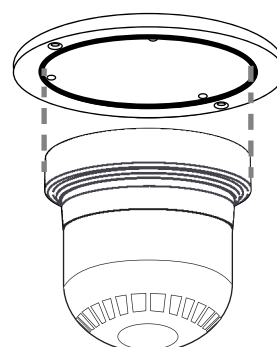
- Remove the three exposed screws.

8 Fit the large o-ring

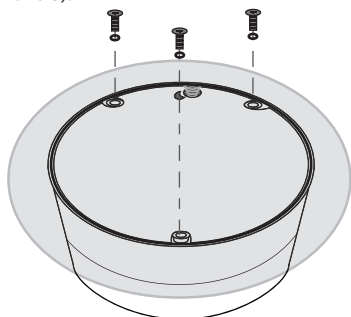- Fit the large o-ring *(item 5)* to the perspex mounting plate.

9 Fit the device to the mounting plate

- Fit the device on to the perspex mounting plate *(item 2)* with the o-ring between them as shown.
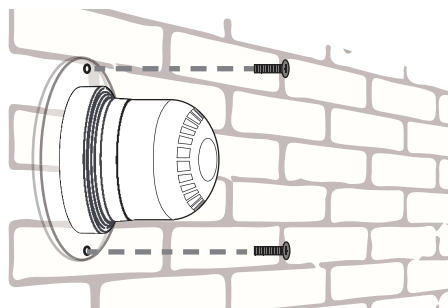
10 Secure mounting plate

- Align the devices and plate screw holes as shown.

- Secure the device to the perspex mounting plate using the washers and screws *(items 1 and 3)*.

11 Fix to the wall

- Fix the weather resistant sounder securely to the wall using suitable 4 mm countersunk screws as shown.

- The rubber plug should be located at the bottom of the device.

Specification

Compatibility	For use with FireCell wireless sounder and visual indicator variants
Dimensions *(Ø x D)*	155 x 12 mm
Weight	0.25 Kg
IP rating	IP55
Application	Type B: for outdoor use

Regulatory information

Manufacturer	KGS Manufacturing Poland Sp. z o.o. Ul. Kolejowa 24. 39-100 Ropczyce, Poland
Certification	CE UKCA
Approved to	BS EN 60529:2000