



**7920/PB & 7920AS**



**INSTALLATION & OPERATING  
INSTRUCTIONS**

## **Introduction**

The 7920/PB is designed as personal attack transmitter for use with the EMS 7000 range of receivers. The transmitter is tamper protected and is operated via either a push button on the front of the unit or via an optional air switch.

## **Installation**

- 1.0 Remove the four screws and separate the lid from the back box to expose the wall mounting holes.
- 1.1 Using the template provided mark out and drill the five holes as shown on the template.
- 1.2 If used fit the air switch tube into the socket on the back of the box.
- 1.3 Fix the box to the wall using the four fixing holes provided.
- 1.4 Fit the battery lead to the battery pack provided.
- 1.5 Replace the four lid screws and test the transmitter.

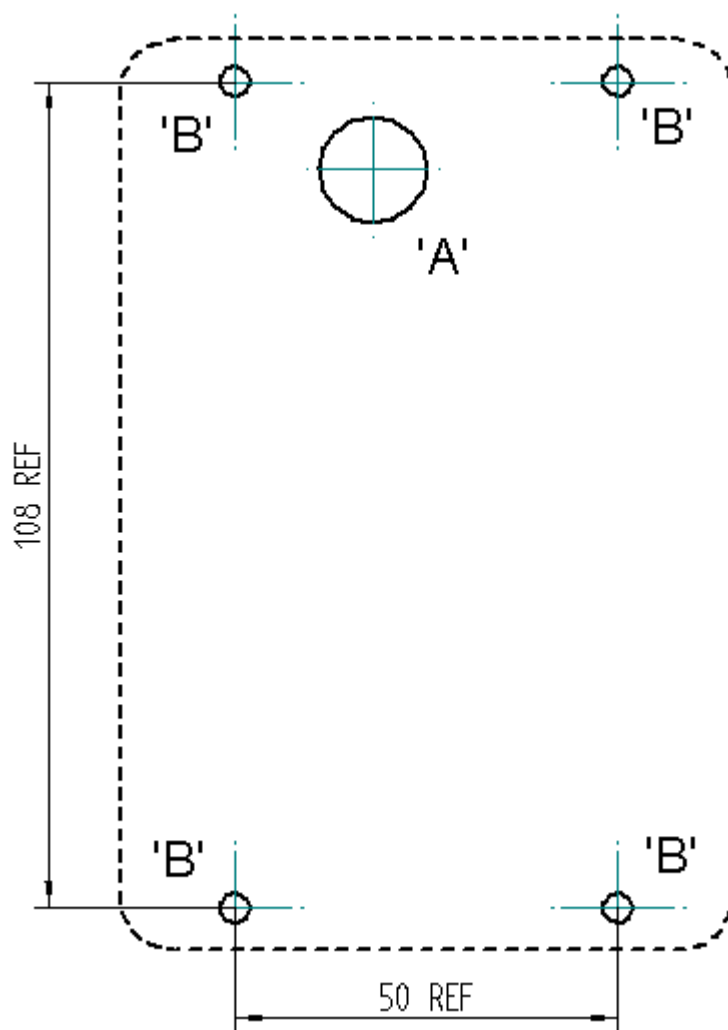
## **Testing**

- 2.0 Turn the key on the receiver to the test position
- 2.1 Press the green alarm button and the green LED on the transmitter will flash three times and the alarm will be indicated on the receiver.
- 2.2 Press the air switch and an alarm should indicate on the receiver

## **Battery Replacement**

After replacing the batteries, it is recommended that the device is tested to ensure the batteries have been inserted correctly and the device has been returned to a fully operational condition.

### Wall mounting template



Note: The 7920/PB must be fitted vertically and flat to the wall as the unit is tamper protected via a tilt switch fitted to the PCB. The tilt function can be disabled via a two-way pin header on the PCB