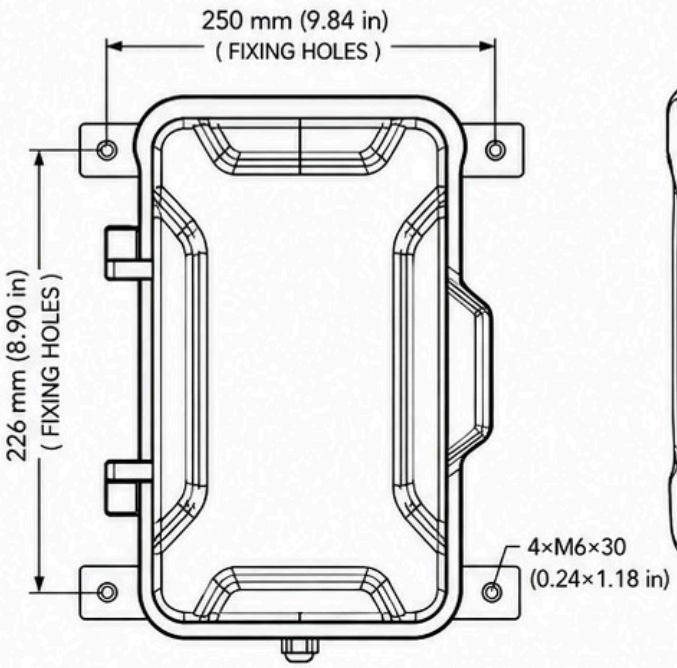
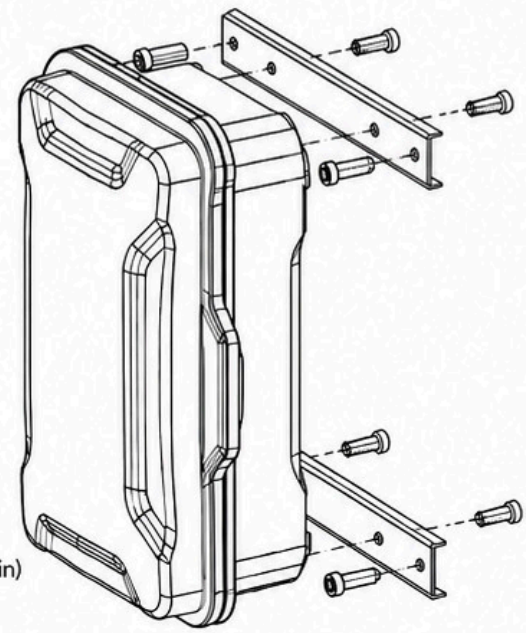
LIGHTCOM
Reliability in Every Call

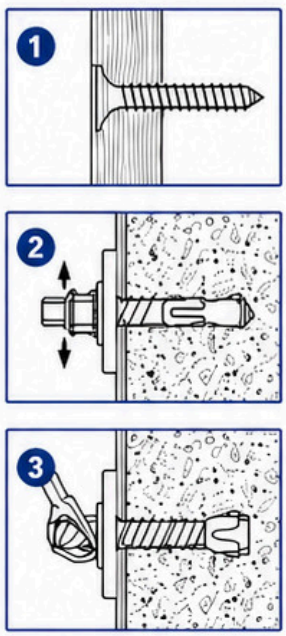
Wall Mounting Instructions

For LightCom Weatherproof Telephone

These instructions explain how to mount the unit to a wall or panel using the supplied U-shaped mounting brackets and fixing hardware.







SUPPLIED HARDWARE

- 2 U-shaped metal mounting brackets
- 4 large wall fixing screws / anchors
- 4 short screws for attaching brackets to the rear of the unit
- 4 compression threaded adapters / cable fittings (if supplied for the specific configuration)

MOUNTING DIMENSIONS

- Horizontal fixing-hole spacing: 250 mm (9.84 in)
- Vertical fixing-hole spacing: 226 mm (8.90 in)
- Bracket fixing points on rear of unit: M6 × 30 (0.24 × 1.18 in)

INSTALLATION PROCEDURE

1. Mark the mounting position on the wall or booth panel using the fixing-hole spacing shown in the diagram.
2. Select the appropriate wall anchors or fasteners for the wall material.
3. Attach the two U-shaped metal brackets to the rear fixing points of the telephone using the four short screws.
4. Hold the unit in position and align the bracket slots with the prepared wall fixing points.
5. Insert the wall screws through the bracket slots and tighten securely until the unit is firmly mounted.
6. Confirm that the telephone is stable, level, and ready for cable entry and final connection.

WALL TYPE GUIDANCE

1. Use wood screws for timber surfaces.
2. Use expansion anchors for masonry or concrete walls.
3. Use suitable hollow-wall anchors for panel or cavity walls.

IMPORTANT

- Do not overtighten the fasteners.
- Verify the wall can support the unit safely.
- Ensure cable entry and service access remain unobstructed.