

BACK BOX REPAIR CLIP

Product Data & Specifications

BBRC1444

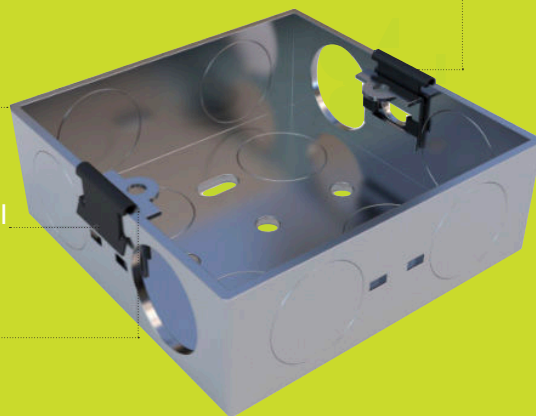
**BACK
BOX
REPAIR
CLIP**



Back Box

Sprung Metal
Clip

Screw Thread
Bracket



Back Box Repair Clip is a two part calibrated metal clip, designed to repair lug failures on metal back boxes, without the need to remove and replace the whole back box. This product is a time, labour, and cost saving solution; it is the most professional back box lug repair available on the market today.



Technical Specifications

How it works

Fully remove the damaged lug, clear external edge and straighten box side. Apply pressure and push to secure, by hand or with pliers. Do not strike or use hammers, as this will compromise and damage the component and do not over tighten screws on faceplate.

Usage

Replace a broken lug in a metal back box.

Contents

A unique push together 2 piece clip system, overall dimensions 18mm x 8mm, 0.25mm. Comprising a sprung, calibrated and tensioned steel plate against a 1mm galvanised metal M3.5 thread, clips securely to a back box, allowing face plate adjustment and levelling.

Compliance

British Standards and International Electrotechnical Commissions policies:

- BS 4662
- BS EN 60670

IPO Design Registration No.

4033473

