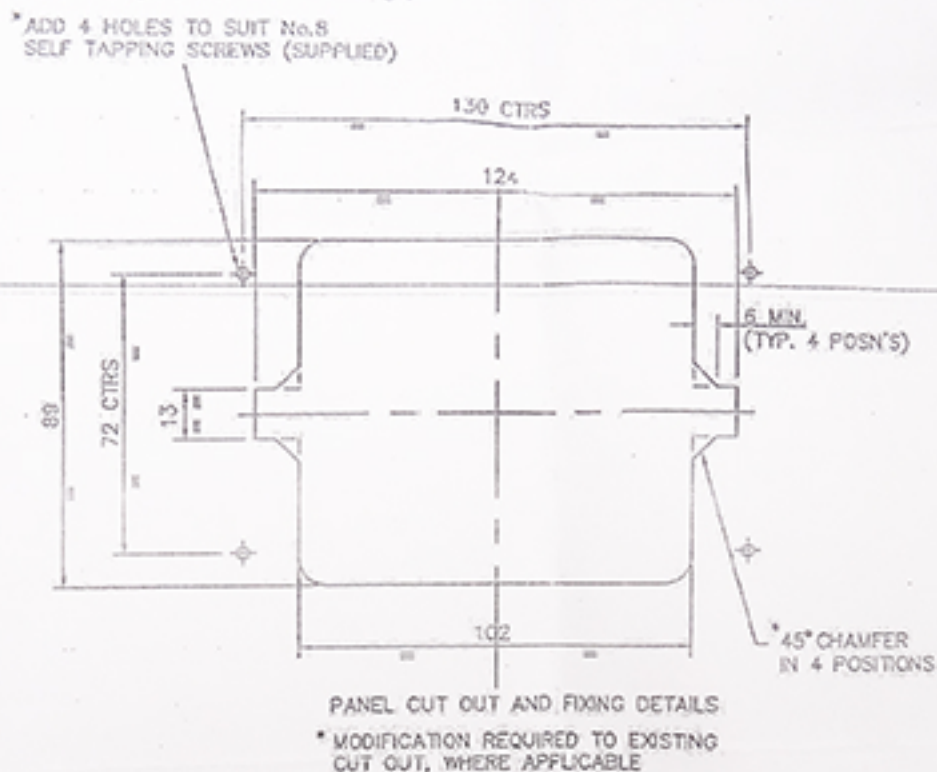


1.0 PANEL DETAILS

1.1 Cut-out and fixing details in mounting panel are shown in diagram below:



1.2 Step lamp 869 is suitable for mounting into certain existing apertures subject to the following modifications:

- Add 45° chamfer in 4 positions.
- Add 4 mounting holes to suit fasteners.

2.0 TO FIT STEP LAMP 869

- 2.1 Remove elastic band and lift off guard.
- 2.2 Lift out lens assembly and screw pack.
- 2.3 Pierce body cable entry/exit hole (bottom L.H. corner position).
- 2.4 Connect vehicle supply/return cables, from rear of panel, to 2 way terminal block inside lamp body (screw connections).
- 2.5 Change R10W to P21W filament bulb if preferred, 12V or 24V as applicable.
- 2.6 Replace lens assembly with 45° chamfer at top R.H. corner and lens Britax logo uppermost.
- 2.7 Replace guard ensuring correct fit with body 45° chamfer.
- 2.8 Offer lamp to panel cutout with "TOP" uppermost and drain slots to bottom.
- 2.9 Secure lamp to panel with screw pack supplied or other preferred fasteners.

NOTE: Tightening torque is dependent upon panel material and type of fasteners employed

ISS.	REVISION	REL.	DATE	NAME	ISS.	REVISION	REL.	DATE	NAME
B.		12485	02/02	-					
A	FIRST ISSUE	3445	02/91	-					