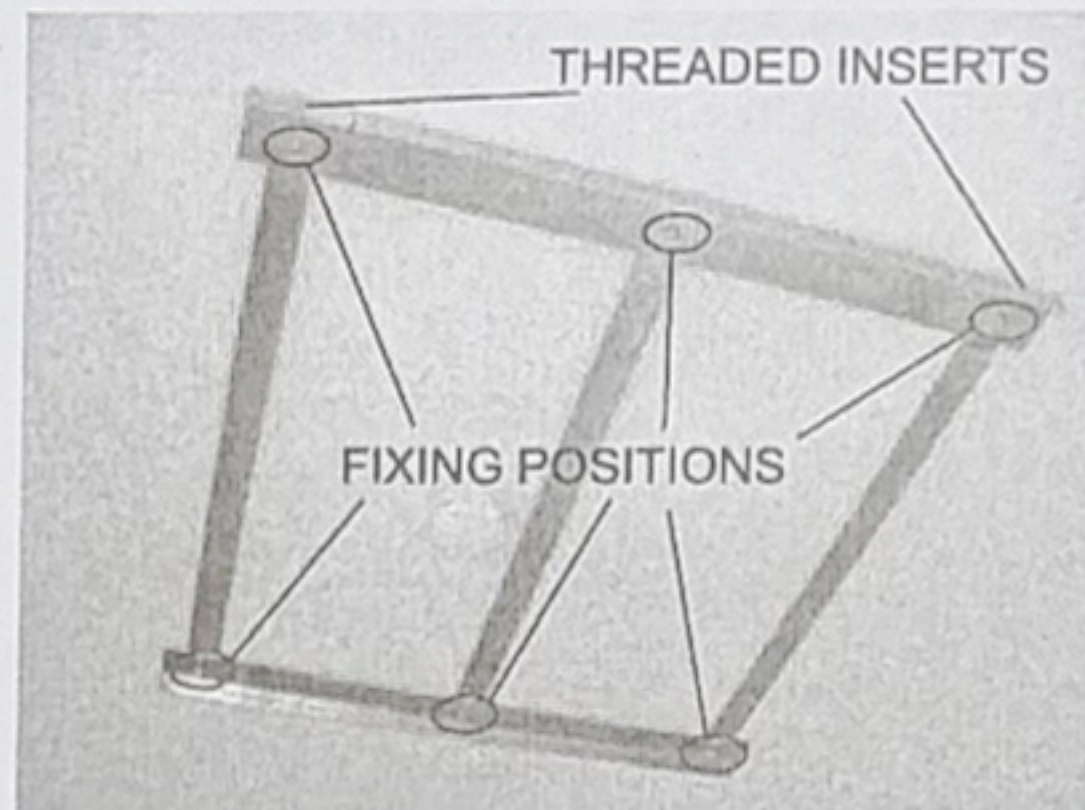


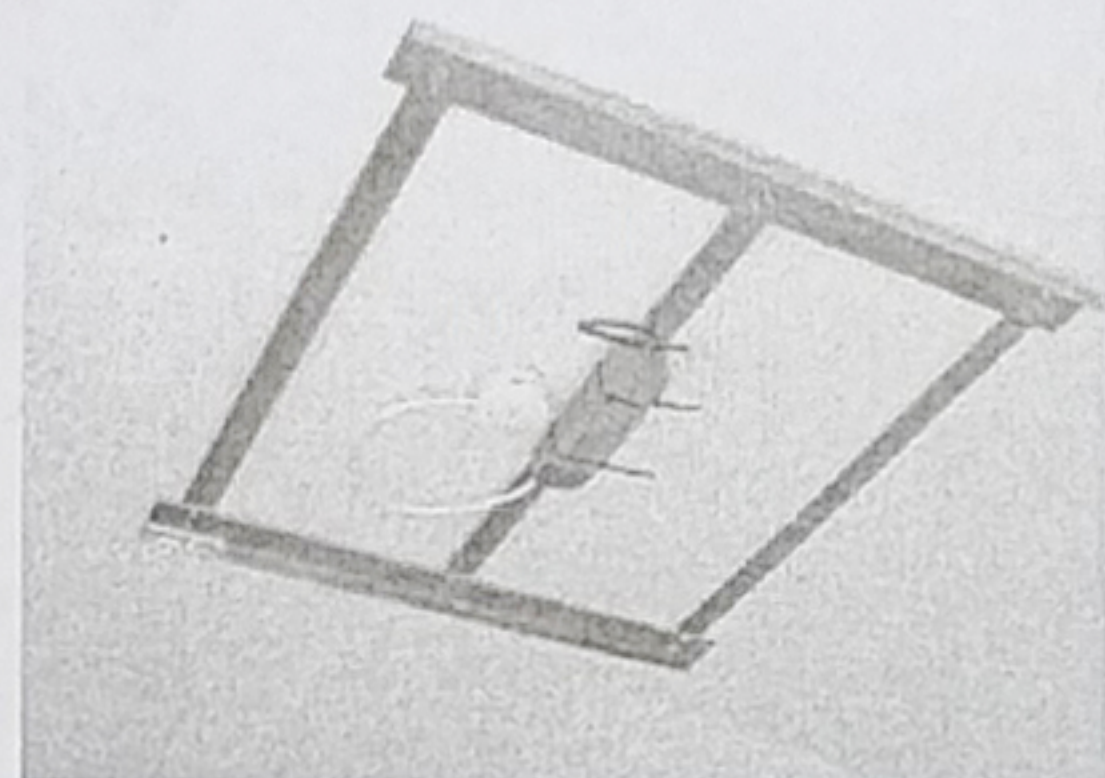
Basic Fitting Procedure for LED Tile Surface Frame

ALWAYS FOLLOW SAFE WORKING PROCEDURES.
ENSURE POWER IS OFF BEFORE MAKING CONNECTIONS.
INSTALLATION SHOULD BE MADE BY COMPETENT PERSON

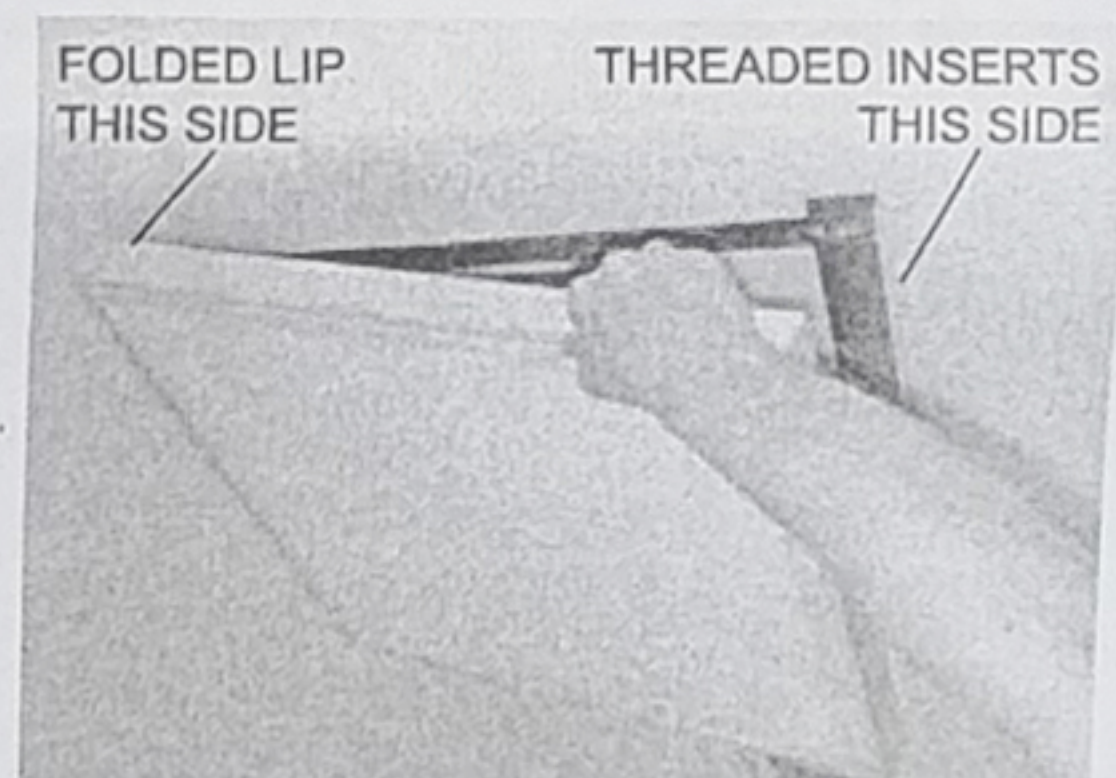
- 1) Position fixing frame in required position.
Mark, drill and plug the six mounting holes as required.
Screw the fixing frame into position.
NOTE: Fixing frame has 2 threaded inserts on one side for securing the front section.



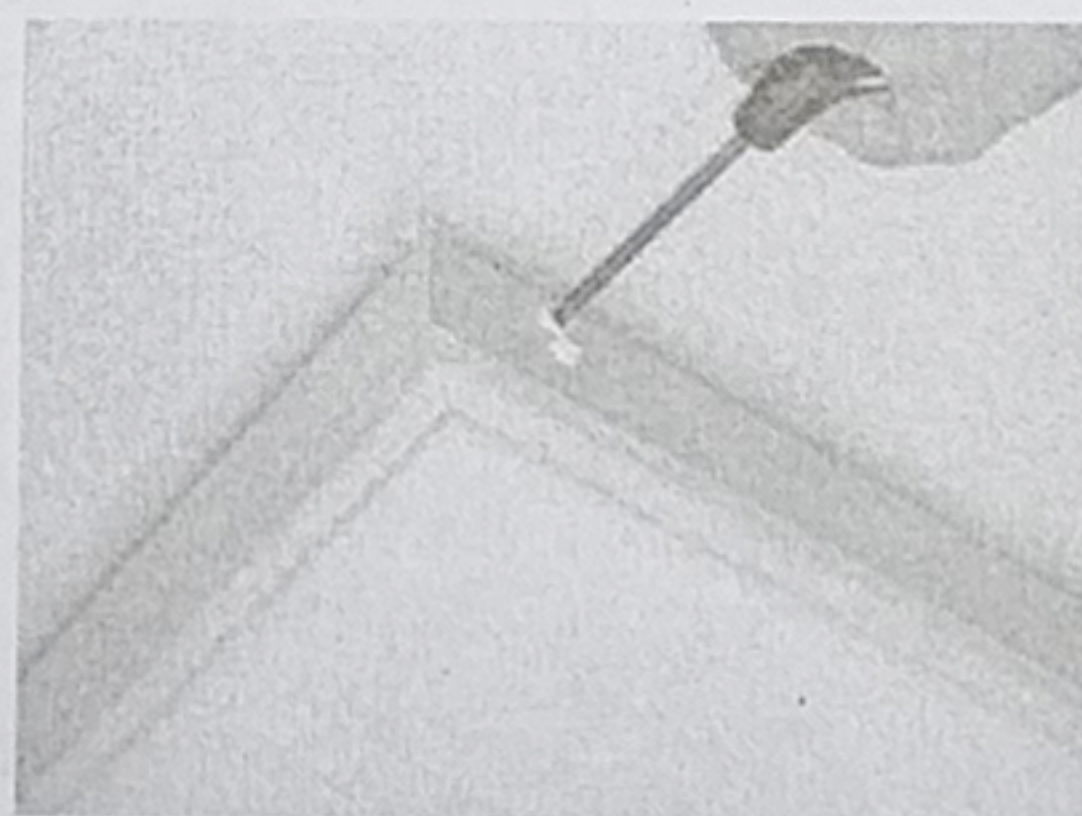
- 2) Connect the driver to the mains supply.
Fix the driver to the fixing frame with ty-wraps supplied.



- 3) Place the tile into the front section.
Connect tile input cable to driver output cable.
Ensure all cables are tucked inside and will not be nipped when frame is closed.
NOTE: The rear edge of the front section has a folded lip along one side and 2 fixing screw holes on the opposite side.
Hook the folded lip of the front section under the fixing frame edge, opposite the 2 threaded inserts.



- 4) Carefully close the front section over the fixing frame
Fit the 2 fixing screws, through the plastic caps and nip tight.



- 5) Close the plastic caps.
Turn on power and test.

