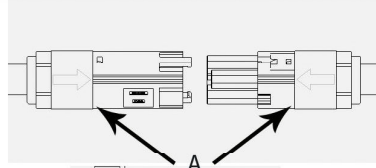


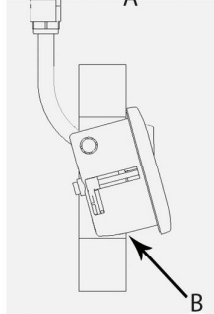
Installation Instructions MT32 Dry Lining Box

1. Cut the relevant size aperture for the box.

Single gang 73mm (width) x 80mm (height)
Twin gang 135mm (width) x 80mm (height)

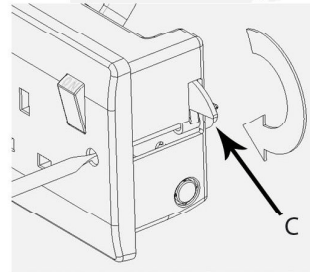


2. Connect couplers (connectors - black to white) by first aligning coupler marks as shown (A) confirming each is latched firmly in retaining position.

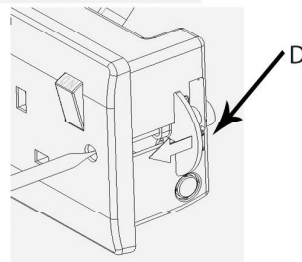


3. Push cables upwards into cavity and insert the box into the aperture by holding top lip against board and swinging in bottom (curved) face (B).

4. Holding the accessory in position begin turning the mounting screw to swivel out the lug (C).



5. Once lug has swung out into position, continuing to turn the screw will raise the lug (D) clamping the box securely to the board.



6. If there is a need to remove the box, the accessory may need to be removed first.

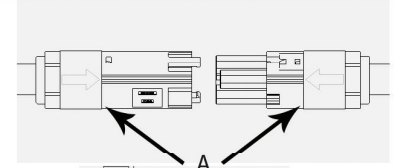
NB. A competent person in accordance with the latest Regulations and Codes of Practise should validate this electrical installation.

MT32
CONNECTING POWER

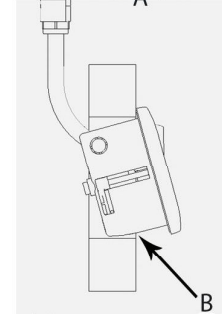
Installation Instructions MT32 Dry Lining Box

1. Cut the relevant size aperture for the box.

Single gang 73mm (width) x 80mm (height)
Twin gang 135mm (width) x 80mm (height)

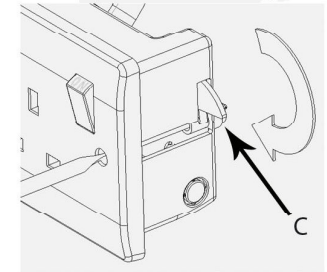


2. Connect couplers (connectors - black to white) by first aligning coupler marks as shown (A) confirming each is latched firmly in retaining position.

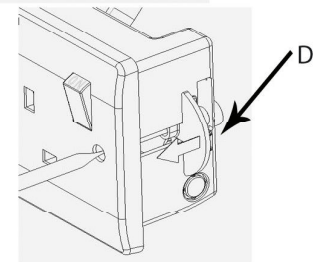


3. Push cables upwards into cavity and insert the box into the aperture by holding top lip against board and swinging in bottom (curved) face (B).

4. Holding the accessory in position begin turning the mounting screw to swivel out the lug (C).



5. Once lug has swung out into position, continuing to turn the screw will raise the lug (D) clamping the box securely to the board.



6. If there is a need to remove the box, the accessory may need to be removed first.

NB. A competent person in accordance with the latest Regulations and Codes of Practise should validate this electrical installation.

MT32
CONNECTING POWER



Marshall-Tufflex Ltd, Churchfields Industrial Estate, Hastings, East Sussex TN38 9PU
Telephone: 01424 856688 Fax: 01424 856611
Email: sales@marshall-tufflex.com Web: www.marshall-tufflex.com EL148



Marshall-Tufflex Ltd, Churchfields Industrial Estate, Hastings, East Sussex TN38 9PU
Telephone: 01424 856688 Fax: 01424 856611
Email: sales@marshall-tufflex.com Web: www.marshall-tufflex.com EL148