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**ELECTRIC METER BOX OUTER  
DOOR AND FRAME BY TRICEL**

COMPLIANT TO BS 8566:2012

STOCK CODE: ED0001



# ELECTRIC METER BOX BY OUTER DOOR AND FRAME BY TRICEL

COMPLIANT TO BS 8566:2012

STOCK CODE: ED0001



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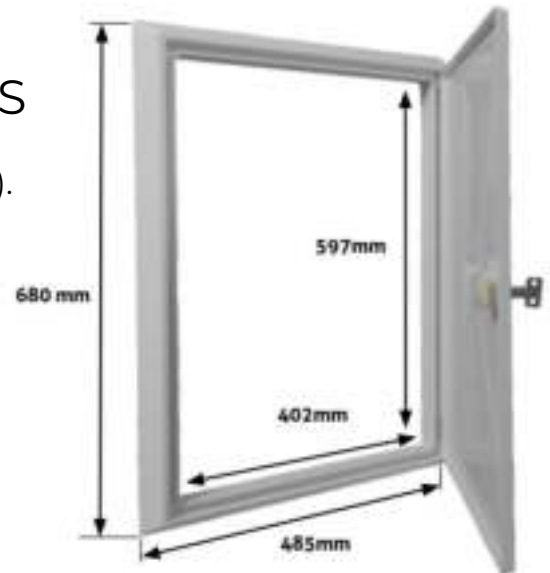
## DIMENSIONS

680mm high x 485mm wide.

Internal 597mm x 402mm\*.

## SPECIFICATIONS AND KEY FEATURES

- Suitable for the following boxes:
  - EBP0011 Electric meter box (UK standard recessed).
  - M01023 Mitras electric recessed meter box.
  - M01126 Mitras brown electric recessed meterbox.
- Compliant to British Standard BS 8566 : 2012
- Constructed from GRP – Glass Reinforced Polymer.
- Will not corrode, weather resistant.
- Easily cleaned and can be painted.
- Fire retardant to BS 476, Part. 7, 1997, Class 2.
- Hinges on right.



## INSTALLATION

1. Position the overbox to cover the existing meter box. The removal of the existing architrave of the meter box may be necessary.
2. Mark the four holes on the brickwork/ plaster.
3. Drill the brickwork/ plaster and, using appropriate raw plugs, screw the overbox onto the wall using (50x3.5mm) screws.
4. If necessary, apply sealant around the edge of the frame.



## ASSOCIATED PRODUCT

Spare key (170001)

\* Approximate dimensions.

In accordance with Tricel's normal policy of product development these specifications are subject to change without notice.

Tricel (Gloucester) Ltd. - Fox House, Stonedale Road, Stonehouse, Gloucestershire, GL10 3SA, United Kingdom.

Tel: 0844 809 4206 | Email: [onlinesales@meterboxesdirect.co.uk](mailto:onlinesales@meterboxesdirect.co.uk) | [www.meterboxesdirect.co.uk](http://www.meterboxesdirect.co.uk)