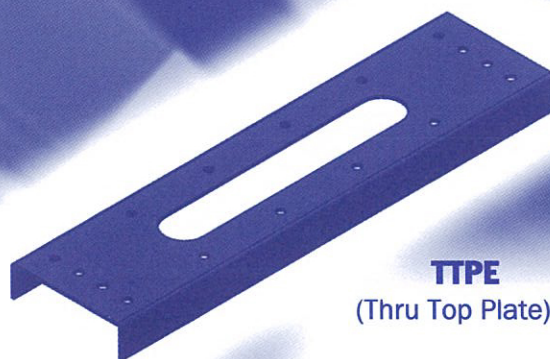
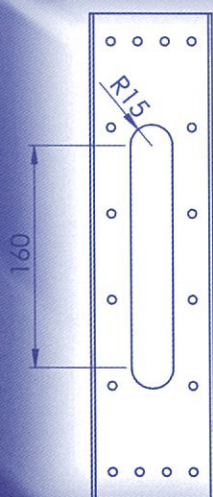


THRU-[®]TOP PLATE[™] ELECTRICAL.

TM




FIXING NOTE

1. Bracket needs to be installed firmly up against the underside of the top plate and all holes screwed off before drilling service duct hole.
2. 12g x 35mm hot dip galvanised screws are provided and must be used in NZ.
3. 12g x 35mm hot dip galvanised screws are provided and must be used in Australia.
4. Screw ALL holes.
5. Maximum hole cut is 190mm x 30mm in 90mm x 45mm top plate when using THRU-TOP PLATE E[™] brackets.
6. Use TTPE on 90mm x 45mm top plate.
7. No limitation on where THRU-TOP PLATE E[™] brackets may be installed along the length of top plate.
8. No limitation on number that can be used along the length of top plate.
9. NOT TO BE USED IN EXTERIOR APPLICATIONS.
10. The purchaser is responsible for checking that THRU-TOP PLATE E[™] brackets are suitable for its intended use.



TTPE
(Thru Top Plate) E



-  No limitation on where THRU-TOP PLATE E[™] brackets may be installed along the length of top plate.
-  Multiple THRU-TOP PLATE E[™] brackets can be used along the length of top plate.
-  Alternative BRANZ Appraised Solution to NZS 3604-2011 and Australian Standard AS 1684.2 up to and including wind classifications N3.

The full range of brackets is available from leading building and plumbing supply merchants.

Designed and Marketed by BRACE-IT LIMITED, PO BOX 558, Whangaparaoa, Auckland 0943 NZ.
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