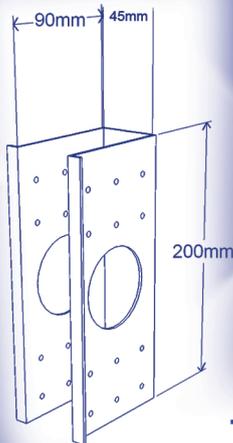


# THRU-STUD<sup>®</sup>™

TM

## FIXING NOTE

1. Bracket needs to be installed firmly up against the stud and all holes nailed off before drilling service duct hole.
2. Galv. Bracket 30mm x 3.15 dia hot dip galvanised nails to be used in NZ.
3. Galv. Bracket 35mm x 3.15 dia hot dip galvanised nails to be used in Australia.
4. Nail ALL holes.
5. Maximum hole cut is 59mm dia. in 90mm X 45mm stud when using THRU-STUD™ brackets.
6. Use TS90 on 90mm x 45mm wall studs.
7. No limitation on where THRU-STUD™ brackets may be installed along the length of stud.
8. THRU-STUD™ can be installed anywhere along the length of the stud. Where multiple brackets are required;
  - Brackets must be installed at a minimum spacing of 1500 mm between centres; or
  - In the bottom quarter of the stud two brackets can be installed at minimum 300 mm centres. In this situation the number of brackets are limited to two brackets per stud.
9. THRU-STUD™ can be used on any stud length that complies with the NZS3604 or AS1684.2-2011.
10. NOT TO BE USED IN EXTERIOR APPLICATIONS.
11. Nails are not provided.
12. The purchaser is responsible for checking that THRU-STUD™ brackets are suitable for its intended use.



**TS90**  
(thru 90mm Stud)

### NZ Reg. Designs

410058  
410059  
410060  
410061

### Aust. Reg Designs

318486  
318487  
318488  
318489



-  No limitation on where THRU-STUD™ brackets may be installed along the length of stud.
-  Multiple THRU-STUD™ brackets can be installed. (Refer fixing notes).
-  THRU-STUD™ can be used on any stud length that complies with the NZS3604 or AS1684.2-2011.
-  Alternative BRANZ Appraised Solution to NZS 3604:2011 and Australian Standard AS 1684.2-2011.

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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