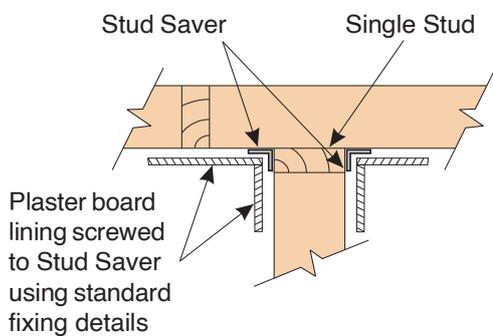


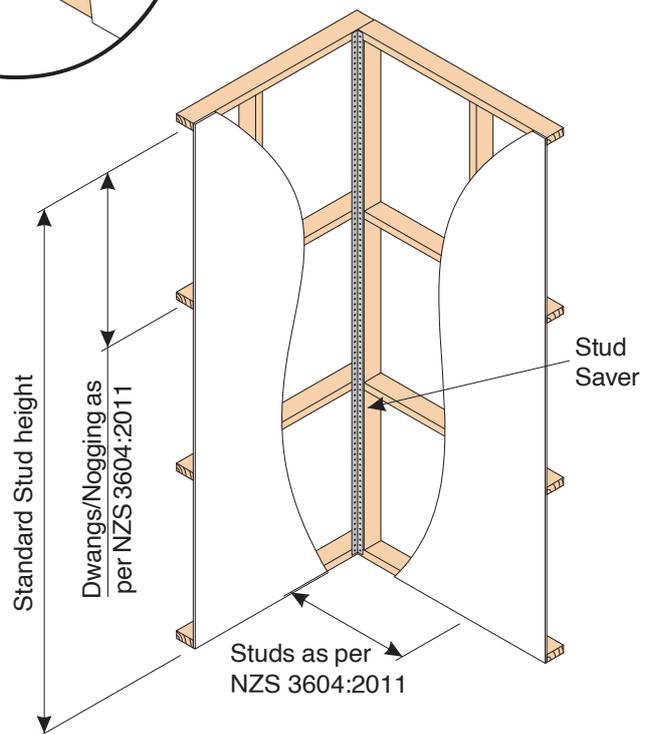
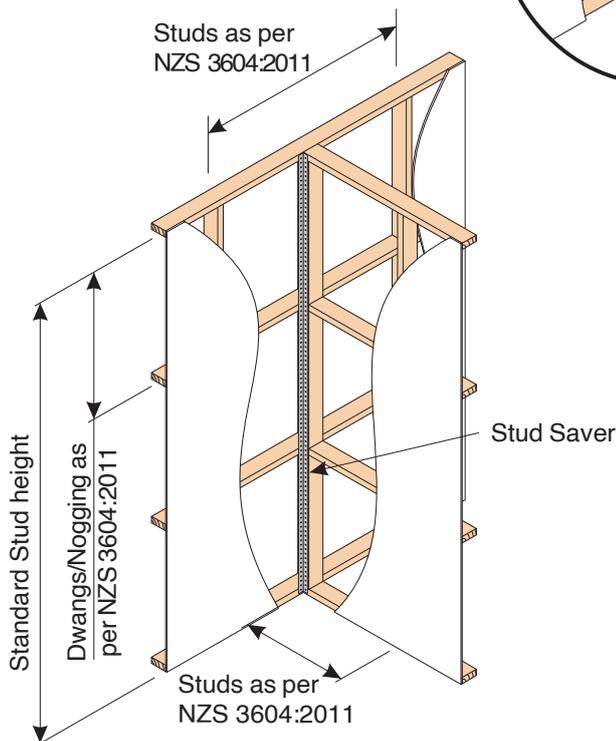
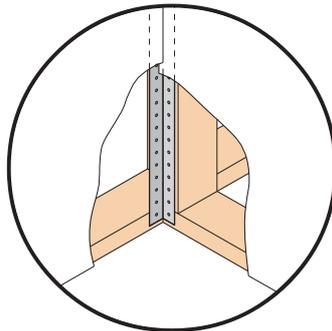
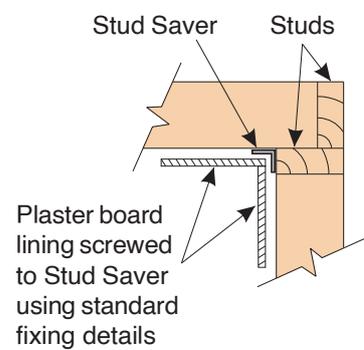
# STUD SAVER FOR WALLS

Patent No. 314494

- Eliminates studs and blocks at wall intersections and corners
- Easy location of internal walls
- Repositioning of internal walls can be done without modifying the frame
- Can be fitted easily and quickly on-site before lining
- Wall board linings are attached by use of standard self-tapping screws
- Wall bracing performance can be achieved when fixed according to the standard plaster board fixing details. (BRANZ test report dated 5 May 1999)
- Reduces plaster board cracking in corners
- Supplied in lengths to suit 2400mm wall height



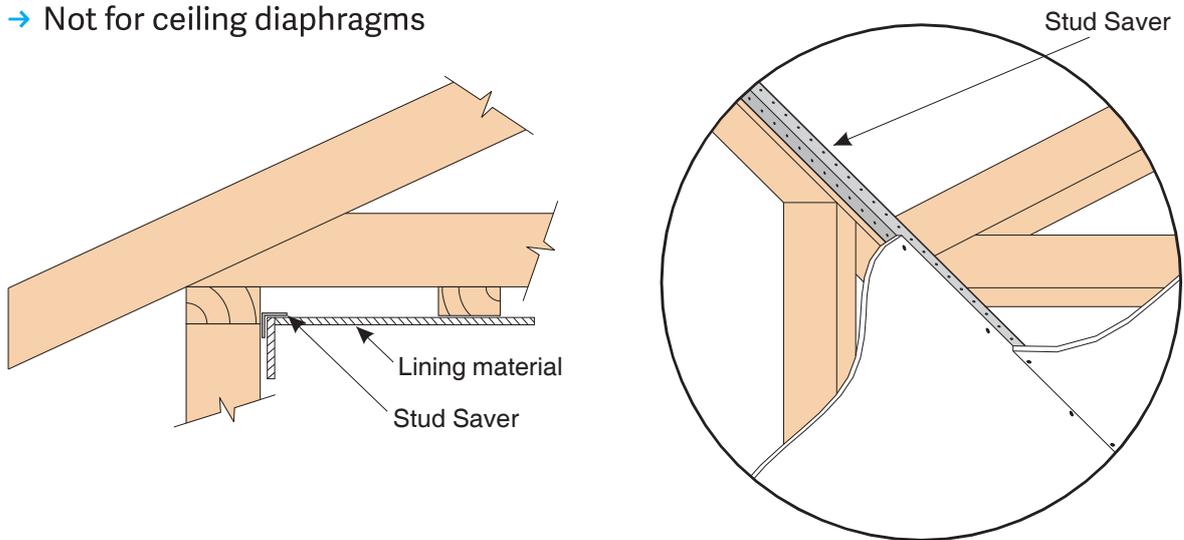
**NOTE:**  
Fix the Stud Saver to the adjacent stud with 30mm x 2.5 dia. clouts at 300mm crs. and 1/ 30mm x 2.5 dia. clout to each dwang/nog and plate.



## STUD SAVER FOR CEILINGS

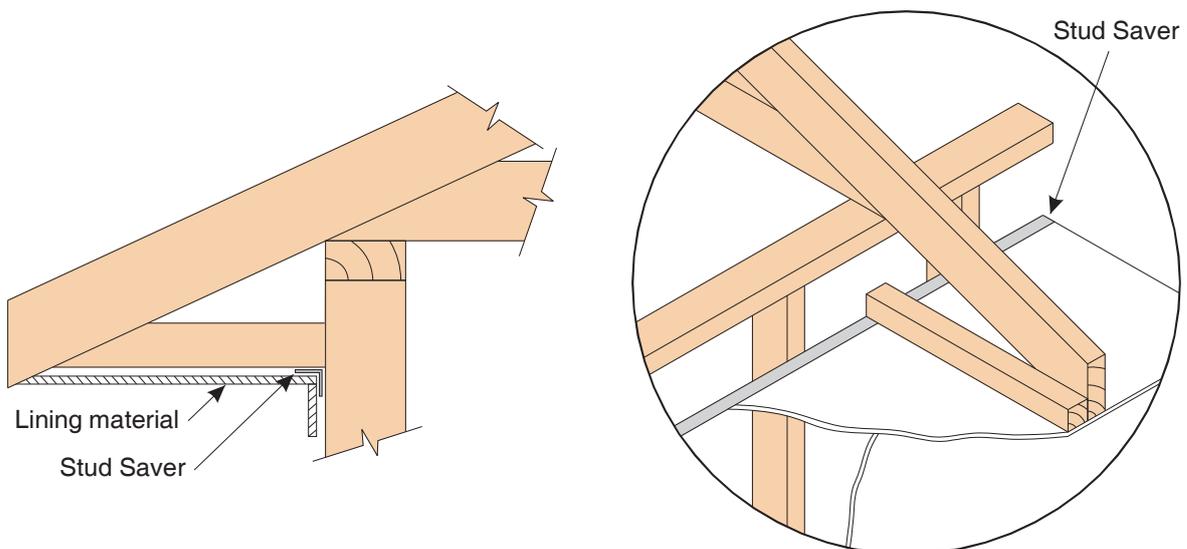
Patent No. 314494

- Alternative to top plate packers
- Can be adjusted in location to suit any size ceiling batten
- Can be located over internal walls at the required level to suit the ceiling line
- Easily fixed to wall plates and studs
- Reduces cracking along the ceiling wall corners
- Ceiling material simply attached by use of standard self tapping screws
- Supplied in 2400mm length
- Not for ceiling diaphragms



## FOR SOFFIT & EXTERIOR CLADDING SUPPORT

- Eliminates dwang/nog for wall lining support
- Eliminates ribbon plate for soffit sprockets and lining support



**Material:** 0.75mm x 67mm G250 Z275 Galvanised Steel