



## FRAME TIEDOWN FASTER, CHEAPER

A new screwbolt eliminates adhesives waste while offering faster pad preparation and top-plate tie down.

Designed specifically for builders of timber and steel framed houses, the Powers TRDAC12100

coupler/screwbolt has a patented thread, which undercuts the concrete for ultimate load-bearing strength.



Threaded rod is then screwed directly into the top of the coupler/screwbolt

Early reports from major users are that the TRDAC12100 delivers several savings including reduced inventory, labour savings, faster fitting and

faster concrete levelling without the need for fiddly detail work around J-

bars. The wastage and waiting involved with adhesives systems are also

prevented. The screwbolts are rated for cyclone-prone areas with uplift

capacity of at least 10 kN which exceeds the breaking point of timber.

They may be placed as near as 35mm to the edge of the concrete pad.

**For samples please contact Richard on 0746 699111.**

DALBY

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Bulk Discount



Technical Advice



Universal Range



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