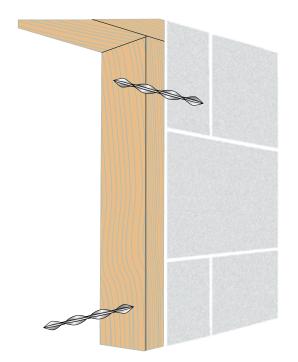




THE AIRTWIST TC8 TIMBER BATTEN FIXING A power driven fixing for securing all timber to various substrates.





Installation procedure



1. Put the setting tool into the chuck of any SDS hammer drill power tool.



2. Position the Airtwist fixing into the end of the installation tool.



3. Using the power tool on rotary hammer setting, drive the fixing home until the installation tool sits firmly against the surface of the timber.

CONSTRUCTION PRODUCTS SOLUTIONS INTERNATIONAL LTD.

* Please note that hard woods and harder substrates may require a suitable pilot hole.

Unit 3, Haslemere Industrial Estate, Pig Lane, Bishop's Stortford, Hertfordshire. CM23 3HG. United Kingdom. Tel: +44(0)1279 505 514 - Fax: +44(0)1279 755190 - e mail: info@surecps-group.com - www.surecps-group.com Company Reg. 6969591 VAT Reg. GB 824 4246 40



PATENT PENDING

Please always wear the appropriate safety and protective clothing when installing fixing and anchor products. Always observe the necessary Health & Safety guidelines © All text copyright. Above information is given as guidance only and should always be verified by a suitable engineer The above information is given in good faith, and may be subject to alteration at any time without prior notification.

Applications:

 $\ensuremath{\oslash}$ For securing timber battens, frames and wall plates to aircrete, bricks and blocks

Benefits:

- Ø No drilling (aircrete only)
- o No need for plugs and screws
- Quick and easy installation
- o Unlike a nail, rotates whilst being driven in, eliminating the risk of splitting timber
- Unique one-piece stress free fixing
- Ø Designed to prevent bending during installation
- Practical alternative to conventional fixings
- σ Takes half the time to install compared to conventional fixings
- Ø 8.8 High Tensile Steel, Zinc Plated and Passivated

Range: SureTwist PZ Steel TC8

8 x 75mm suitable for up to 25mm thick timber 8 x 100mm suitable for up to 38mm thick timber 8 x 125mm suitable for up to 50mm thick timber 8 x 150mm suitable for up to 75mm thick timber

The unique Airtwist installation tool allows a quick, tidy and discrete method of installation that is unrivalled in speed and performance.

The Airtwist cyclonic nails are suitable for use as both hammer and frame type fixings that work exceptionally well in aircrete as well as other substrates.

Once installed, the fixing sits below the surface of the timber, easy to cover with filler or cap.