

INSTALLATION GUIDE

STAIFIX R/R WALL TIE

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Drill a hole through the outer leaf and into the inner to a depth of between 65mm-70mm using a 10mm drill bit. Remove dust and debris.

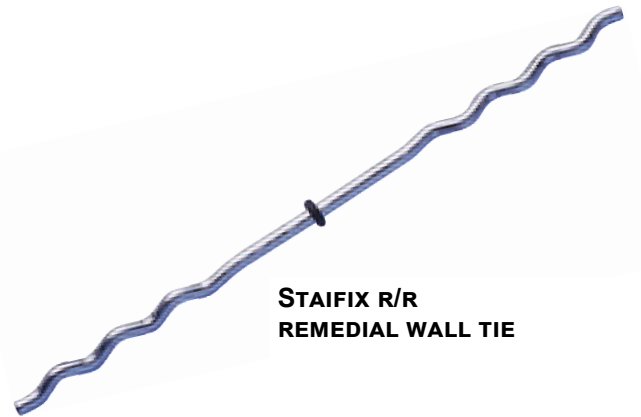
A plastic sieve can be used to retain resin and is particularly useful in perforated brick or hollow blockwork. A 12mm hole is required to fit the sieve.

Inject two part polyester resin into predrilled hole in inner leaf ensuring the hole is fully filled.

Gently push remedial wall tie into the resin filled hole.

Inject two part polyester resin into predrilled hole in outer leaf, ensuring that the tie is completely surrounded by resin.

Leave to set before making good to the outer brick using colour matched mortar or mastic (resin manufacturer's technical data should be checked for exact gel time).



**STAIFIX R/R
REMEDIAL WALL TIE**

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The Construction applications and details provided in this guide are indicative only.

In every case installation should be entrusted to appropriately qualified and experienced persons.

Normal handling precautions should be taken to avoid physical injury. Ancon cannot be held responsible for any injury as a result of using our products, unless such injury arises as a result of our negligence.

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