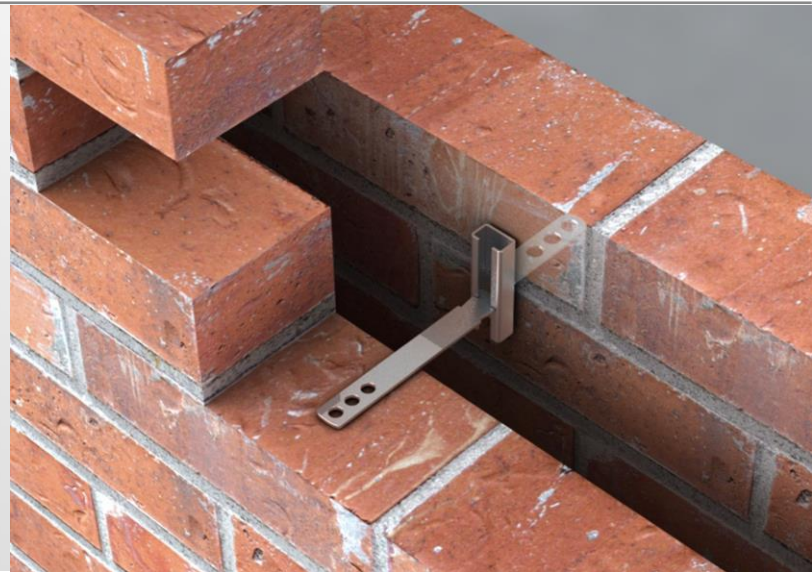




## Channel Systems

These products both allow vertical movement whilst offering horizontal restraint. The channel system tends to be face-fixed while the slot is usually cast into concrete. These systems may be used to overcome differences in coursing between masonry leaves.



### Product

#### V60T 28/15 Tanged Back Channel

28/15 tanged back channel for casting into concrete or building into brick/blockwork. Polystyrene infill available up request.

Used in conjunction with VS8 or VS8D ties to restrain brickwork.

Material grade 304 18/8 austenitic stainless steel to and applicable test results BS EN 10088-2.1.4.301. Channel will provide a safe working tensile and shear loads of up to 1KN. Maximum safe working loads of V60T will be subject to suitable fixings/fixing centres and the substrate quality – the pull out strength on the channel is the equivalent of a type 1 wall tie.

Sizes	Units	Per
100mm	100	Box
150mm	100	Box

#### Safety Precautions

V60T Tanged Back Channel is manufactured from sheared plate and strip so may contain sharp edges. Suitable personal protection should always be used when handling/installing these products.

Head Office: Vista Engineering Ltd, Carr Brook Works, Elnor Lane, Whalley Bridge, High Peak SK23 7JN  
Tel: Sales: +44 (0) 1663 736 700 Fax: +44 (0) 1663 736 710

Scotland Office: Vista Engineering Ltd, 79 Dunn Street, Parkhead, Glasgow, G40 3PA  
Tel: +44 (0) 141 613 3144 Fax: +44 (0) 141 613 3031

web: [www.vistaeng.co.uk](http://www.vistaeng.co.uk) email: [sales@vistaeng.co.uk](mailto:sales@vistaeng.co.uk)

