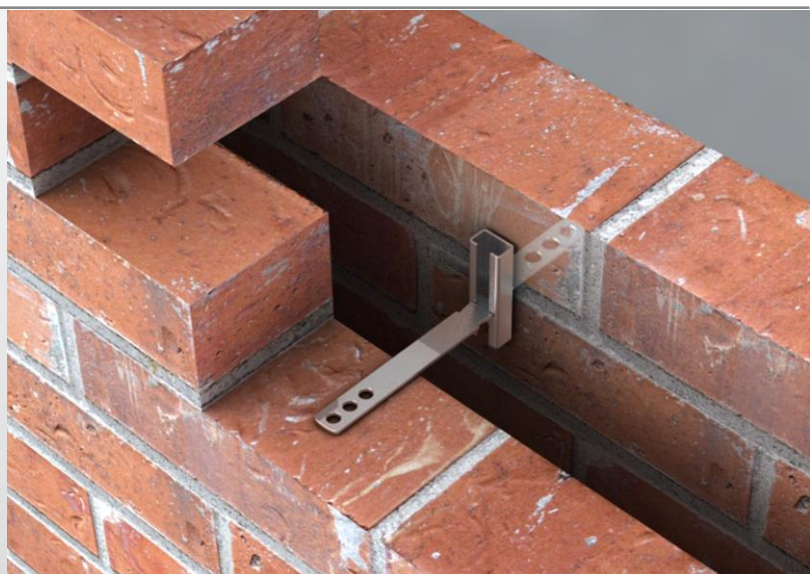




V60T 28/15 Tanged Back Channel

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 10088-2.1.4301. 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 email: sales@vistaeng.co.uk

