

## WALL STARTER KIT STAINLESS STEEL

A fast and economic way of joining new brickwork to old without cutting out.

FOR ALL INTERNAL & EXTERNAL APPLICATIONS FROM 60mm TO 250mm WIDE AND UP TO 3 STOREYS HIGH

Featuring the twist, lock and slide wall tie.

Wall Starter Kit contains all the necessary fixings for a single skin of masonry up to 2.4mtr (8 feet) high.

2 x 1.2mtr interlocking lengths of Stainless steel wall connector channel.

8 x wall starter kit ties, 5 x stainless steel coach screws, washers and wall plugs.

10mm masonry drill required.

This quality engineered wall connector system has been developed for use with all brick and block modules. This system has been designed for multi-purpose use where reliability and durability are important requirements. It provides lateral support to masonry wall panels in conversion, extension and new building work.

### Fixing Instructions

Prepare existing wall by removing any rendered or pebble dashed finishing to ensure the wall starter has direct contact with existing masonry.

Offer the lower section of the wall starter channel to the existing wall at the centre point of the new masonry.

Plumb the lower connector channel marking the position of the fixing holes, these should be equally spaced avoiding mortar joints.

Drill and plug existing masonry using a 10mm masonry drill.

Lightly clamp lower section at the 2 lower fixing points using the coach screws and washers provided.

Slot the upper section of wall starter channel into the lower section so that both end fixing slots overlap.

Drill and plug remaining fixing points into existing masonry using a 10mm masonry drill.

Lightly clamp upper section at the 2 upper and overlap fixing points using the coach screws and washers provided.

Align both connectors and tighten all coach screws (do not over tighten).

Lay brick or block work for the new wall in the conventional way leaving a full vertical mortar joint between the new and old walls. Install wall starter ties into the wall starter channel by twisting and sliding into position evenly spaced at 260-300mm centres. The ties should be completely surrounded with mortar.

### PLEASE NOTE

In cavity wall construction each leaf requires a wall starter kit.

For external walls proceed as per fixing instructions, but ensure the bottom edge of the wall starter channel is above the damp proof course. The vertical joint between old and new walls must be weather sealed

