

Sliding Anchor Systems

A range of heavy duty (welded) and light duty (bent and/or twisted) stems. Available in standard stem lengths, heads sizes and hole configurations with other options available on request. This range of products secure cavity walls to overhead structures, whilst accommodating vertical movement. Used in conjuncture with one or two way sliding ties (ordered separately).





Product

WES Welded E Stem

Fixed to the side of a structure and offset to drop down centre of cavity. Heavy Duty.

Hole size standard 12mm to suit M10 expansion bolts or M10 head bolt.

Design load resistant dependant on upper tie being a maximum of 75mm down from head

Sizes: 300mm 500mm

350mm 550mm

400mm 600mm

450mm

Installation

Tightening Torque:	
M8 M.D. Anchor	15Nm
M8 Isolated setscrew	14Nm
M8 H.S.M. Bolt	25Nm

Safety Precautions

WES Welded E Stems are manufactured from sheared plate and strip so may contain sharp edges. Suitable personal protection should always be used when handling/installing these products.

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