

E-FENDER FIXING INSTRUCTIONS

(Pages 69 in the 2018 brochure)

Yeoman Shield products should be installed in accordance with the following manufacturers recommended instructions.

E-Fender is generally supplied in 3.5m lengths for site cutting, drilling and fixing. However, we can offer a cutting service if required.

Where appropriate, measure and cut the fender to the required length using a hacksaw or electric drop saw, in conjunction with an oil based lubricant, ensuring that all ends are cut square.

Mark the pre-determined height of the fender on the surface to be protected, preferably using a laser level.

Pre-drill the fender at maximum 400mm centres, and use as a template to mark the fixing holes on the substrate prior to drilling.

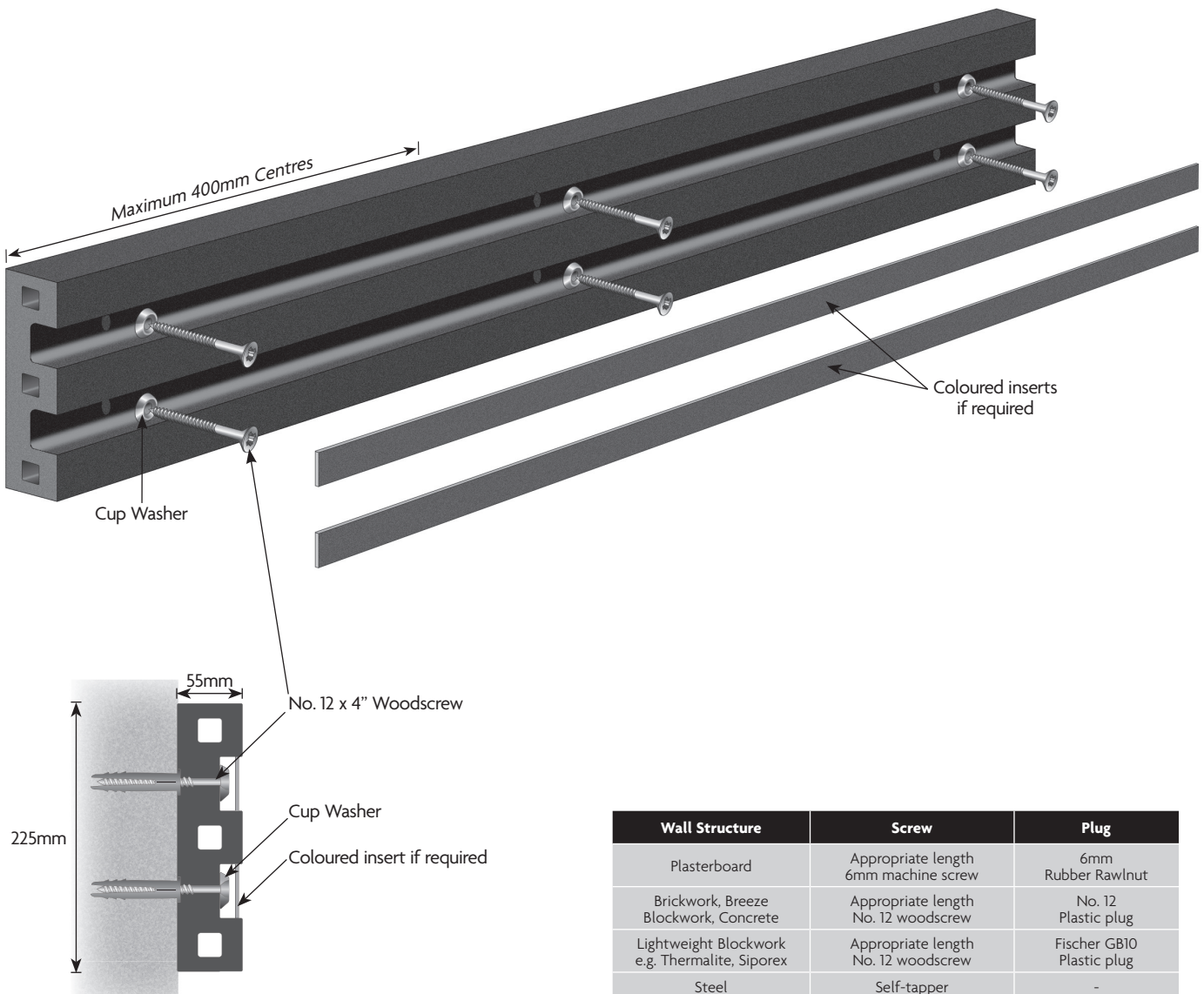
Once the substrate is drilled, feed the fixings through the holes and secure into position, ensuring that a metal cup washer is used to prevent the fixing from pulling through the rubber, with a screwdriver, cordless drill or torque drill.

We recommend using screws and plugs, No. 12 x 4" Woodscrews, when fixing to brickwork/blockwork/concrete/timber, etc., or an alternative fixing as suggested in the table below.

External or internal corners are formed by butting the two lengths or cut pieces together. This section cannot be mitred at corners, but the face of the fender can be cut on a slight angle if preferred.

Alternative fixing methods are available for brickwork/blockwork/concrete, etc., such as Rawlbolt's, Liebig's, etc., please contact our Sales Office for more information.

If required, we can supply a cut to size, coloured insert strip to conceal the fixings.



Wall Structure	Screw	Plug
Plasterboard	Appropriate length 6mm machine screw	6mm Rubber Rawlnut
Brickwork, Breeze Blockwork, Concrete	Appropriate length No. 12 woodscrew	No. 12 Plastic plug
Lightweight Blockwork e.g. Thermalite, Siporex	Appropriate length No. 12 woodscrew	Fischer GB10 Plastic plug
Steel	Self-tapper	-

N.B. Details on Expansion and Contraction, Glazed Areas, Cleaning, etc., are shown on the reverse of this document.