

Clay or concrete plain tiles

- 1 Plain tile soakers are laid on top of each consecutive abutment tile with the 90° turn-down locating over the head of the tile, the weight of the following courses of tiles keeping the soaker in position against the abutment.
- 2 The 75mm upstand can be covered using a traditional lead flashing.

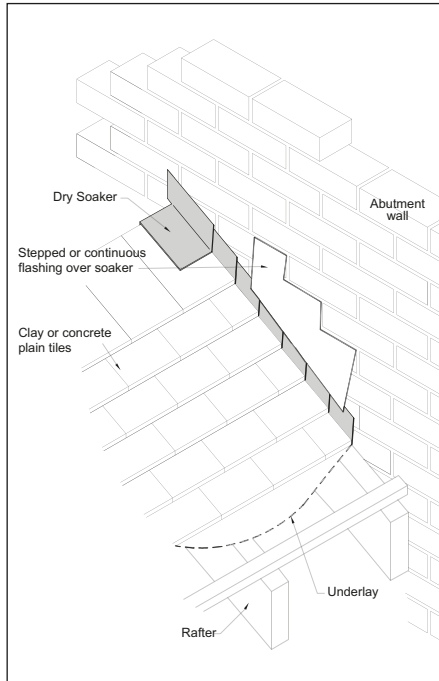


Fig 3 – Clay or concrete plain tile abutment with dry fix soakers

Ashmore tiles

- 1 Install Ashmore tile soakers with the 90° turn-down locating over the rear of the tiling battens – beneath each tile. Install Ashmore abutment tiles over each consecutive soaker unit – the weight of the tiles keeping the soakers in position against the abutment.
- 2 The 105mm upstand can be covered using a traditional lead flashing.

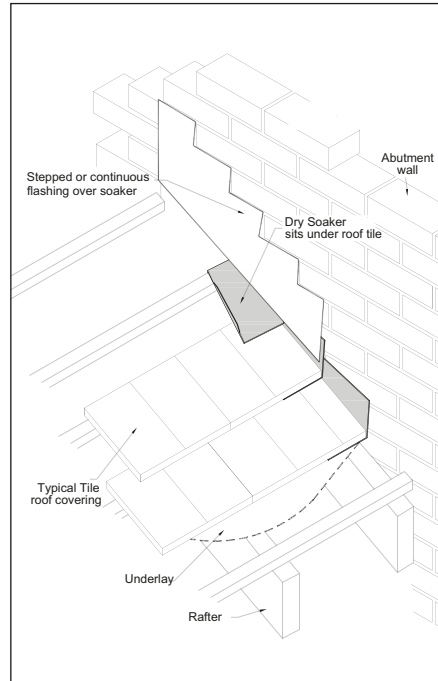
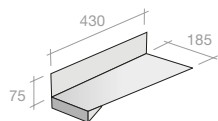


Fig 4 – Ashmore abutment with dry fix soakers

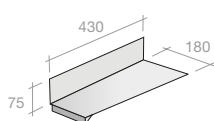
FIXING INSTRUCTIONS

Individual Dry Soakers

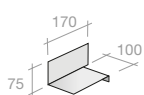
Components



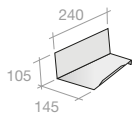
Modern
Interlocking Tiles
Dry Soaker
(LH code 30476,
RH code 30477)



Edgemere
Interlocking Tiles
Dry Soaker
(LH code 30474,
RH code 30475)



Clay or Concrete
Plain Tiles
Dry Soaker
(LH code 30478,
RH code 30479)



Ashmore
Interlocking Tiles
Dry Soaker
(LH code 30472,
RH code 30473)

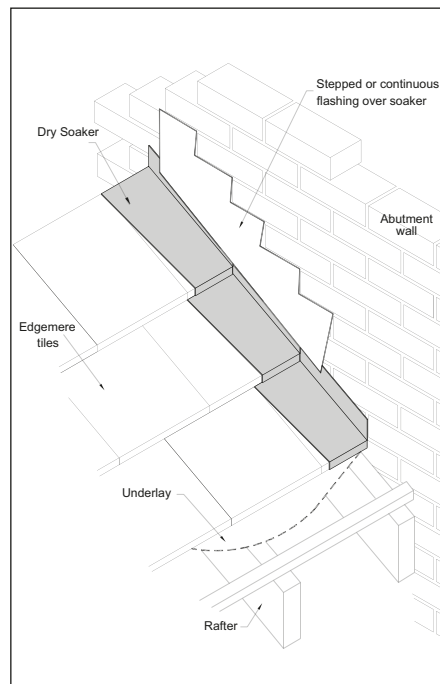


Fig 1 – Edgemere abutment with dry fix soakers

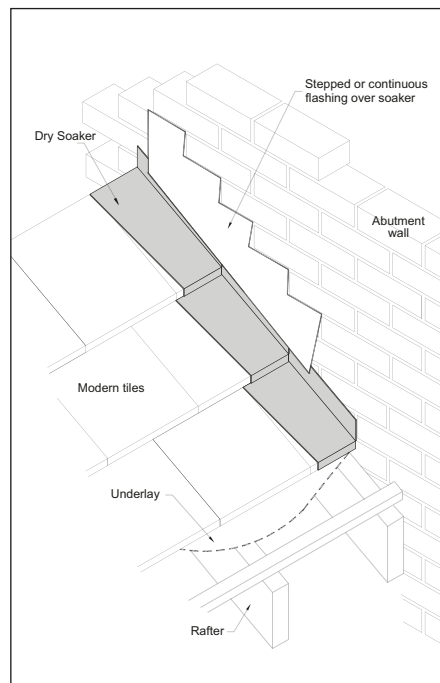


Fig 2 – Modern abutment with dry fix soakers

General installation

- 1 Lay the roofing underlay and turn up against the abutment by 100mm
- 2 Fit battens leaving a small gap to the abutment.

Edgemere and Modern tiles

- 1 Push fit the soakers on to the tiles and lay the tiles along the abutment in the normal manner.
- 2 When all soakers are installed, the preformed 75mm upstand can be covered using a stepped lead flashing in the traditional manner.

Here to help

INDIVIDUAL DRY SOAKERS

The Marley range of individual dry soakers are an easy to install, lightweight and highly affordable way to reduce both the material and labour costs associated with lead at side abutments.

Manufactured from a high density and high performance polypropylene, the dry soaker range offers excellent thermal stability, and resistance to UV light, acid rain and cracking under temperature change.

Tell me more

Call 08705 626400

Email info@marley.co.uk

Or visit marley.co.uk

Marley, Lichfield Road, Branston,
Burton upon Trent, DE14 3HD

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