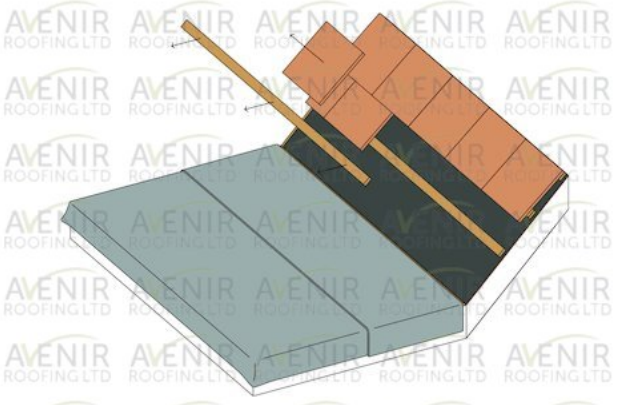
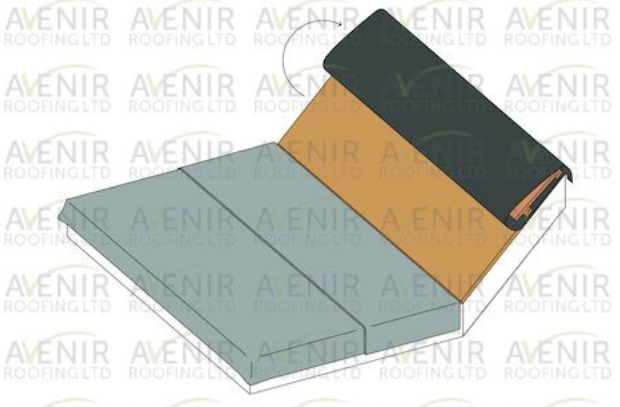
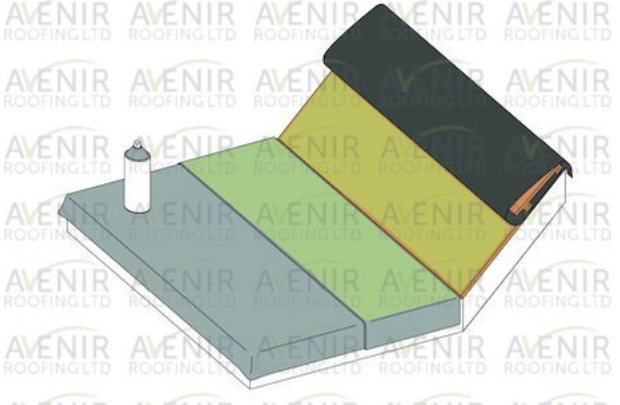

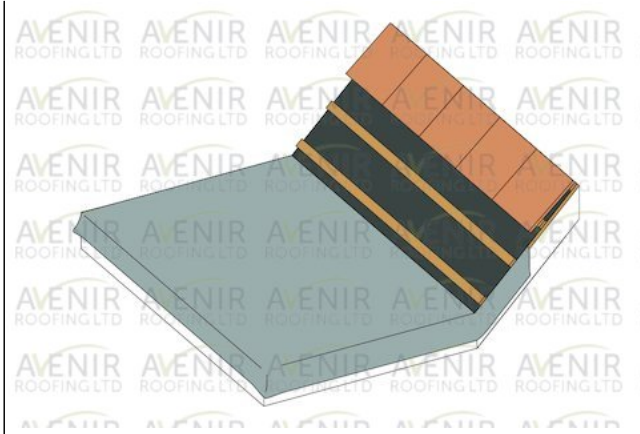


Under Tiles

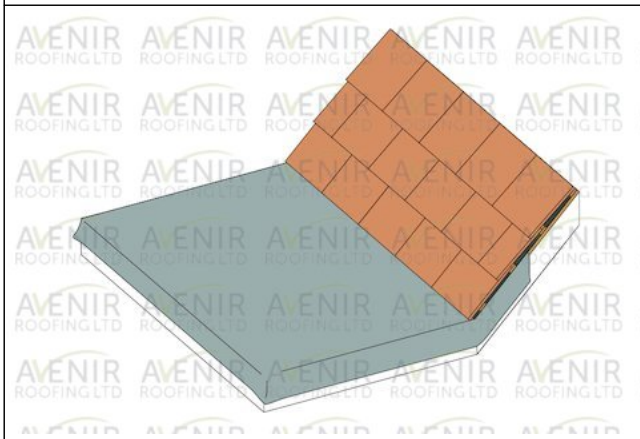
A how-to guide to installing Firestone RubberCover EPDM membrane under tiles.

 A 3D cutaway diagram of a roof section. The top layer consists of several brown tiles. Below the tiles are wooden battens. A wooden plank is shown being used to pry up one of the tiles. The bottom layer is a grey felt underlayment. The background of the diagram is a repeating watermark of the Avenir Roofing Ltd logo.	<p>Step 1 Carefully remove tiles and battens and place to one side.</p>
 A 3D cutaway diagram showing the roof after the tiles and battens have been removed. The grey felt underlayment is being folded up over the edge of the roof. The background features the repeating Avenir Roofing Ltd logo watermark.	<p>Step 2 Fold the felt underlay up and tuck under existing tiles.</p>
 A 3D cutaway diagram showing the next step. A thin layer of white adhesive is being applied to the grey felt underlayment. A wooden board is being laid over the adhesive. The background features the repeating Avenir Roofing Ltd logo watermark.	<p>Step 3 Apply a thin coat of contact adhesive to the rubber membrane and lay board.</p>
 A 3D cutaway diagram showing the final step. The grey felt underlayment is now fully mated to the wooden board, with the adhesive visible between them. The background features the repeating Avenir Roofing Ltd logo watermark.	<p>Step 4 Allow both surfaces to dry and, starting from the bottom, mate together, working the rubber into any angle changes.</p>



Step 5

Reinstate the felt underlay and battens over the rubber.



Step 6

Reinstall the tiles.