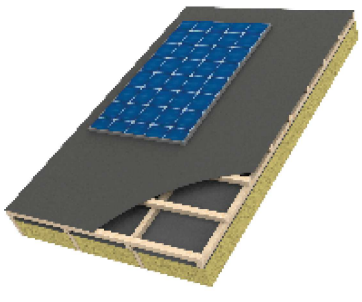
Installation Guide



3.1
For installation on battens

Build-up: Roof beams with insulation → underlayment (e.g. Tyvek) → battens and structural deck → FireBlock → solar panels.

01

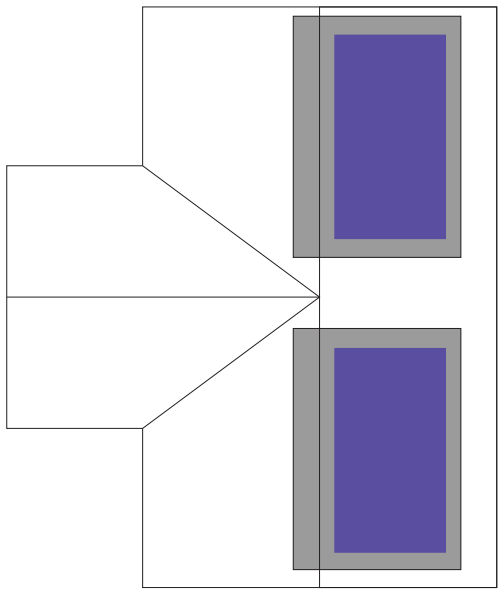
GENERAL REQUIREMENTS

- Roof battens/studs must be free from sharp edges that could damage the FireBlock membrane.
- FireBlock must provide continuous coverage without gaps, preventing flames from spreading to adjacent materials.

02

MEASURING THE AREA

- Measure and mark the installation area for the FireBlock membrane.
- Align the membrane rolls in the direction of the roof slope (towards drainage).
- Maintain a minimum fire safety distance equivalent to two rows of roof tiles between the solar panels and the nearest outer edge of the FireBlock membrane.
- All FireBlock sheets must overlap by at least 100 mm.



03

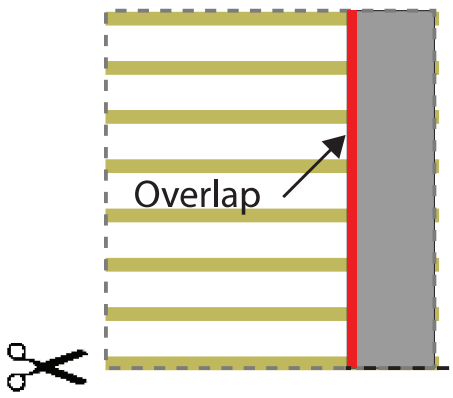
LAYING SHEET 1



1 Unroll the first FireBlock sheet to the required length and align it in position.

2 Fix the sheet to the battens using a staple hammer.

3 Ensure the sheet is laid with slight tension, so it remains flat and does not sag between the fixing points.





04

LAYING SHEET 2

4 Place the next FireBlock sheet so it overlaps the first by 100 mm.

5 Repeat the process until the entire installation area is fully covered.

