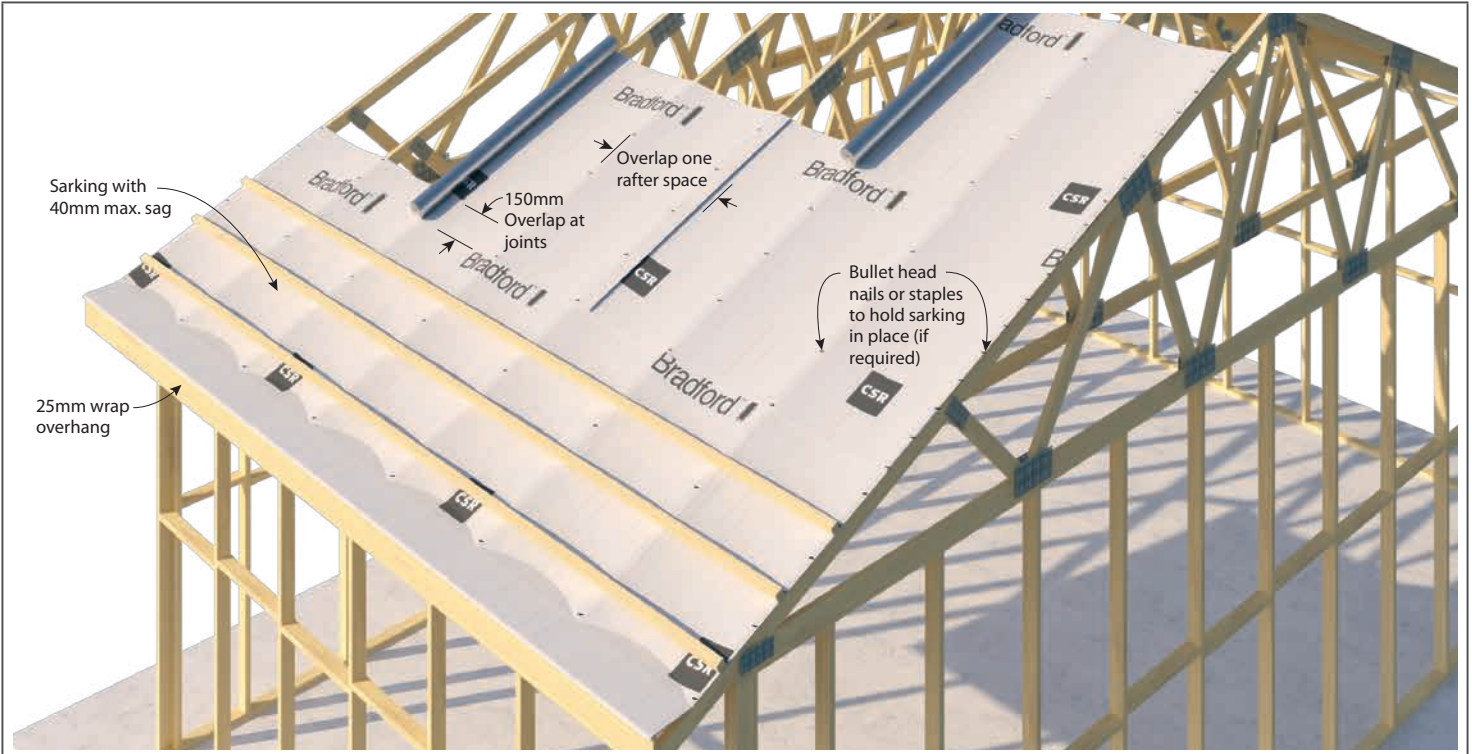


ROOF SARKING INSTALLATION GUIDANCE CLASS 1 RESIDENTIAL TILED ROOFS

TILED ROOF INSTALLATION GUIDANCE



TILED ROOF INSTALLATION GUIDANCE

Roof sarking should be installed in accordance with AS/NZS 4200.2:2017 Pliable Building Membranes and Underlays - Installation.

Recommended instructions for a compliant installation:

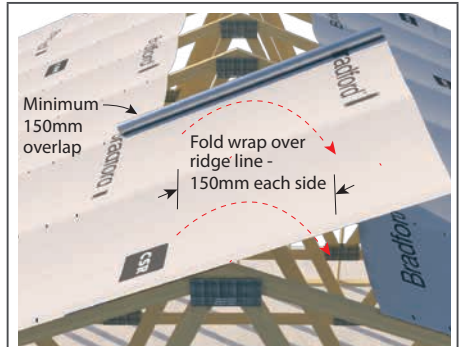
- The printed, non-reflective or antiglare surface of this product must be installed facing outwards.
- Roof sarking should be installed under battens with a maximum sag of 40mm to manage thermal performance and be angled at $>2^\circ$ to facilitate drainage.
- When the product is installed under battens it must be rolled out horizontally.
- When rolling horizontally the top layer should overlap the bottom layer by 150mm.
- If needed, to hold sarking in place prior to application of battens, use bullet head nails or galvanised staples - where possible all overlaps and end joints should be fixed onto a rafter.
- Roof sarking should continue over the ridge line with an overlap of at least 150 mm on each side.
- At the fascia, the product should only overlap the fascia edge by 25mm and not restrict drainage to the gutter.
- **Optional:** To create an air or vapour barrier, all overlaps should be taped.

* All damaged, punctured or torn material should be repaired or replaced to maintain the original properties of this product.

* For more detailed installation guidance, refer to AS/NZS 4200.2:2017

Weather Exposure: Roof sarking is a secondary material and is not designed to withstand prolonged direct exposure to the elements - accordingly, the exterior cladding should be installed without delay. Product exposed to harsh weather conditions, for more than 2 weeks for roof applications, should be inspected for damage prior to installation of the exterior cladding and damaged product should be repaired or replaced to comply with the product warranty.

RIDGE INSTALLATION DETAILS



GUTTER INSTALLATION DETAILS

