

FOILBOARD® INSULATION SYSTEMS

INSTALLATION GUIDE

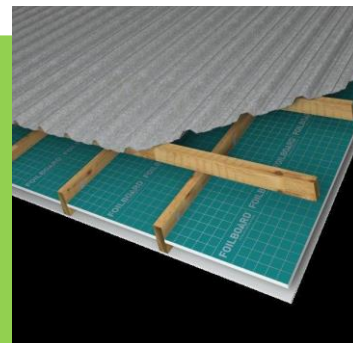
To achieve maximum thermal performance and to ensure the fast and simple installation of Foilboard® GREEN rigid insulation panel to cathedral/skillion roof systems, Foilboard Australia recommends the following method.

What do you need?

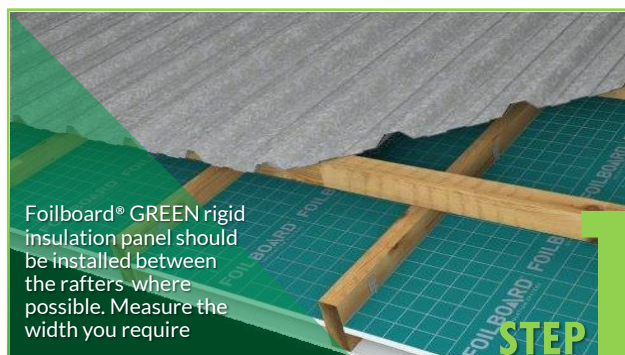
Use Foilboard® Standard Fasteners for GREEN 10 and GREEN 15 OR Foilboard® Ultra Fasteners for GREEN 20 and GREEN 25 (Available to suit Timber or Steel)

Foilboard® Flexifast Clip (fixing to side of rafter)

Foilboard® Green or Silver Joining tape

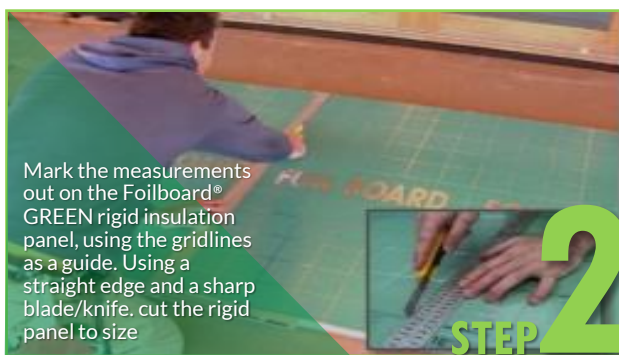


How to Install?



Foilboard® GREEN rigid insulation panel should be installed between the rafters where possible. Measure the width you require

STEP 1



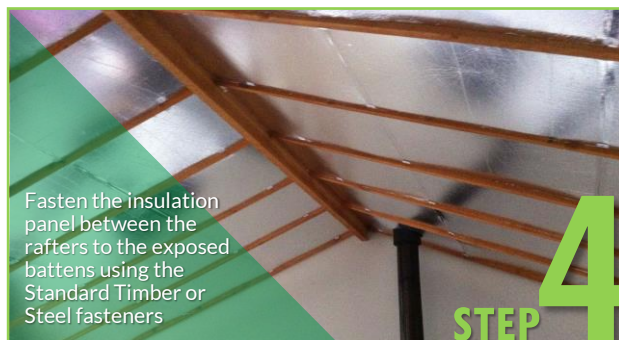
Mark the measurements out on the Foilboard® GREEN rigid insulation panel, using the gridlines as a guide. Using a straight edge and a sharp blade/knife, cut the rigid panel to size

STEP 2



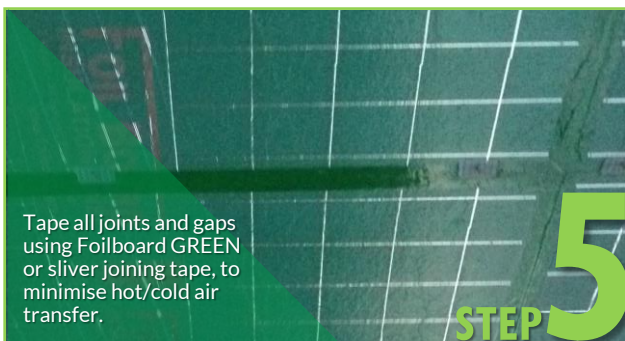
Place the panel between the rafters and fix using the fasteners. Flexifast fasteners (inset) allow positioning anywhere on the rafter. Push the clip into the edge of the sheet before installing

STEP 3



Fasten the insulation panel between the rafters to the exposed battens using the Standard Timber or Steel fasteners

STEP 4



Tape all joints and gaps using Foilboard GREEN or silver joining tape, to minimise hot/cold air transfer.

STEP 5

- ✓ Install Foilboard® GREEN within the exposed rafters and plaster to finish.
- ✓ Ensure the Foilboard® GREEN is cut to a tight fit. Small gaps can be filled with silicone.
- ✓ The Foilboard® GREEN antiglare is there to protect you. Both the antiglare and silver foil reflect heat.

TOP TIPS



ROOF CATHEDRAL OR SKILLION



It's the smarter way to insulate

INFORMATION HOTLINE: 1800 354 717
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