

Trapezoidal Roof KS1000 RW Installation Guide

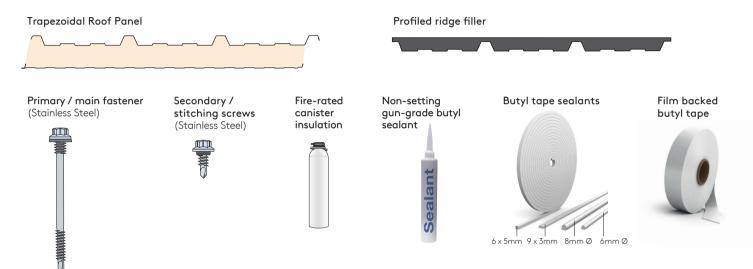
Multiple Panels Eaves to Ridge 150mm End Lap







Components



This installation guide should be read in conjunction with the 'project specific' design drawings and method statements.

Although this installation guide is deemed to be correct at the time of publication, Kingspan reserves the right to amend the information at any time in the future. Installation guides are available for most of Kingspan insulated roof and wall panels.

Note: Ensure steelwork is suitable for panels and is within tolerance.

Ensure lower panel is bearing on to purlin by a minimum of 30mm.

Fasteners to suit project specification requirements i.e. carbon / stainless steel.

Sealant application is to Class A requirements.

Gun-grade sealant referred to is: - non-setting butyl sealant.

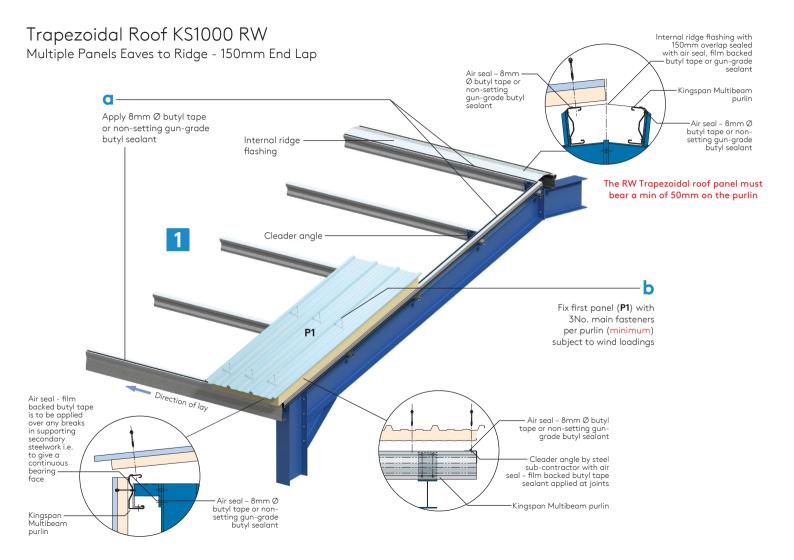
Note: As an alternative to using butyl air sealants, a PVC foam tape (SVG25) can be used for an air seal.

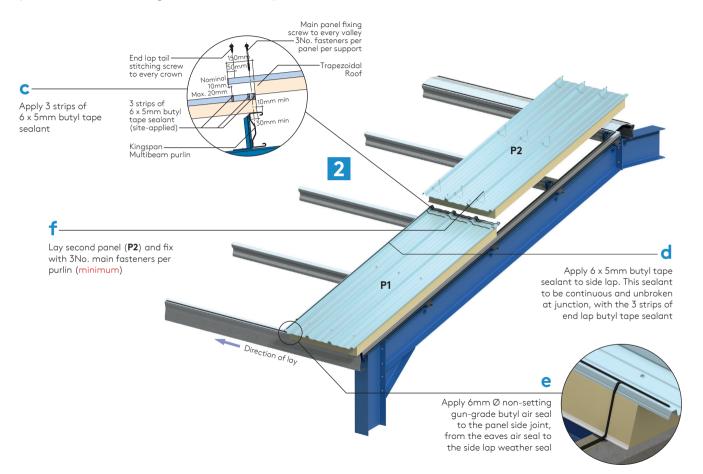
Please refer to Technical Update EU87 on Internal Air Seals and consult with the Kingspan Technical Services Department for further guidance.

All sealants to suit project specification requirements.

For high humidity, hygiene internal environments, etc, please contact the Kingspan Technical Services Department for specification guidance

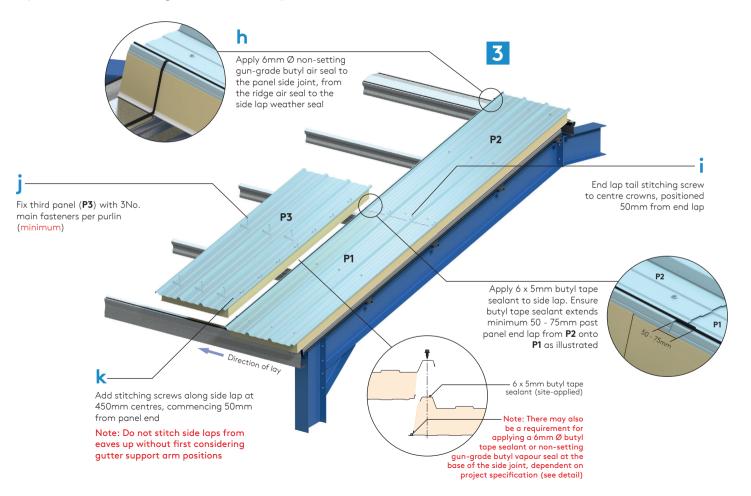


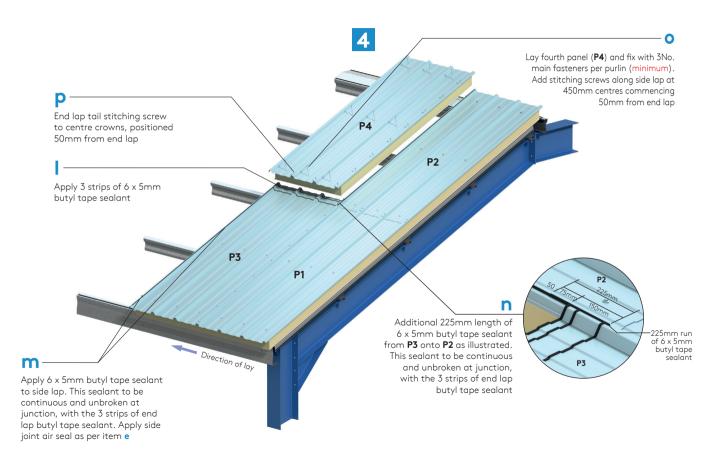


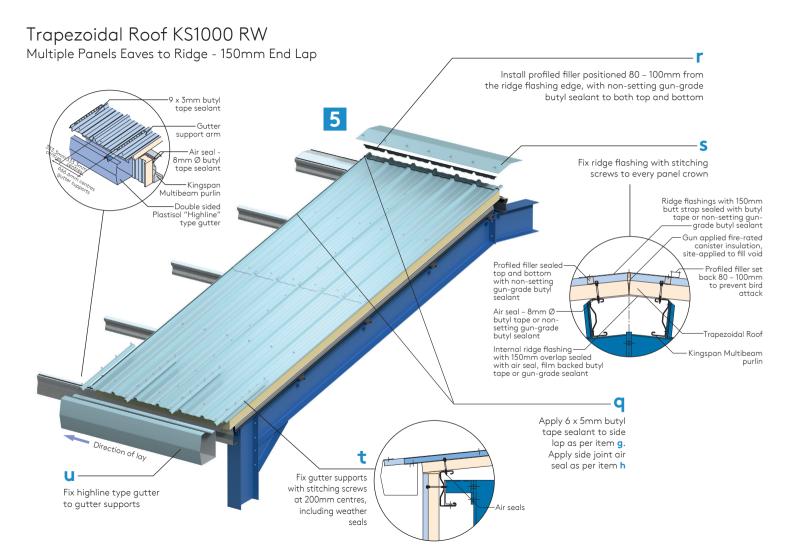


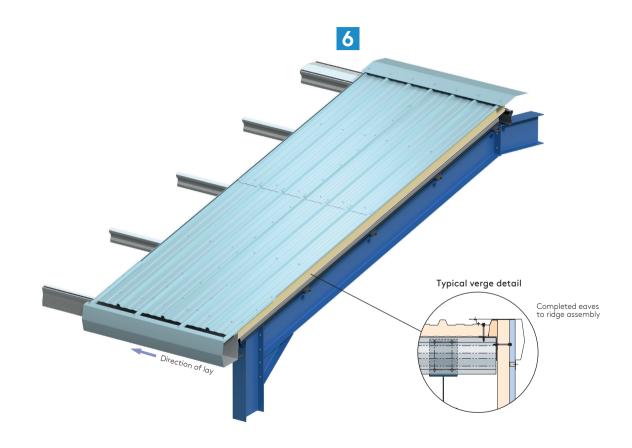
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Multiple Panels Eaves to Ridge - 150mm End Lap









Notes			

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