

STEEL ROOFS

2-WAY PITCH ROOF
4-WAY PITCH ROOF
FLAT ROOF

(SUITABLE FOR UTILITIES /
ELECTRICAL SUBSTATION BUILDINGS)

DISTINCTIVE FEATURES

- Finish to any standard RAL colour
- Explosion Relief Fittings
- Anti Vandal Grit Finish
- Eaves Ventilation
- Flexibility of Size

AIG Steel Roof is specifically designed to meet the requirements and specification of Main UK DNOs for electrical substation buildings and can be used for various utilities. The distinctive feature of the steel roof combines durability with vandal resistant in demanding settings, as well as providing eaves ventilation and explosion relief fittings. AIG steel roofs offer a variety of bespoke sizes with a life expectancy of over 20 years.



DNO
APPROVED
SUBSTATION
STEEL
ROOF



01625 526 579



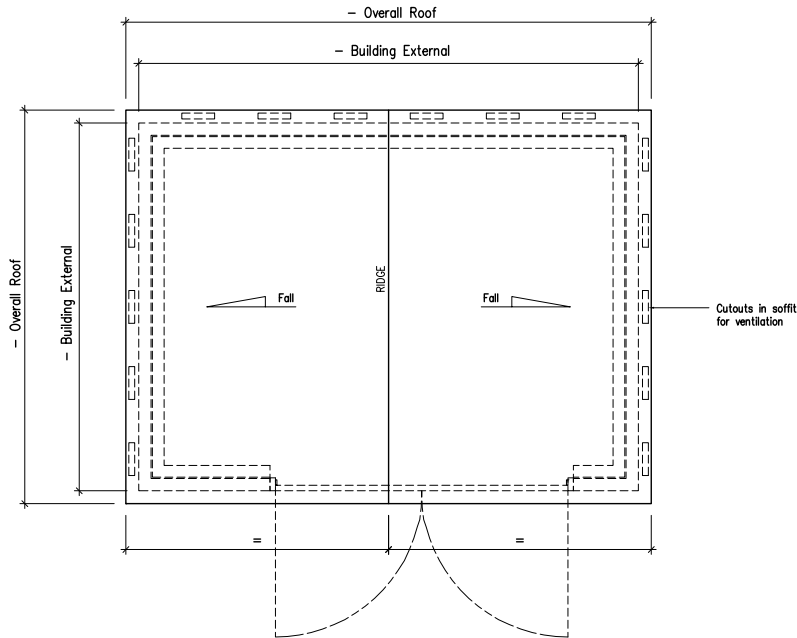
sales@aigenclosures.co.uk



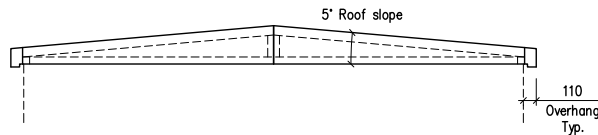
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Roof Technical Specification



Roof Plan



Front Elevation

Roof

Zintec Steel 2-way pitch explosion relief roof with a 5 degree fall to each side of the unit to prevent drainage of water over the enclosure doors, complete with eaves ventilation. The roof incorporates lifting features to facilitate safe craning of the complete unit into position and possible future removal of the complete unit/roof for maintenance and/or replacement of the electrical plant contained therein.

Alternative Roof Options

Steel 4-way pitch explosion relief roof.
Steel flat explosion relief roof.

Finish

External: Supplied inclusive of Anti Vandal Grit finish painted to a standard RAL colour.

Internal: Painted to RAL 7035 Light Grey colour. Full range of RAL and BS colours available.

Installation

Same day site delivery and installation with lorry incorporating Hiab lorry loader by our experienced fitting team.

A.I.G. ENGINEERING LTD

Manufacturers of:
Steel Security Doors & Enclosures
Steel Roofs, Louvres & Louvre Façades

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