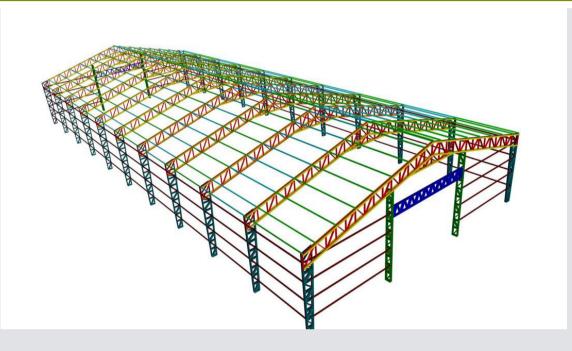


PERFECT FOR

Factories | Warehouses | Storage | Hangers | Agricultural | Community Centres Garages | Churches | School Halls | Hydroponic Growing Facilities



Sizes

Standard Trussspan is 20 meters Standard floor to underside of truss height is 5 meters Standard sizes are 300 sqm / 600 sqm / 1200 sqm

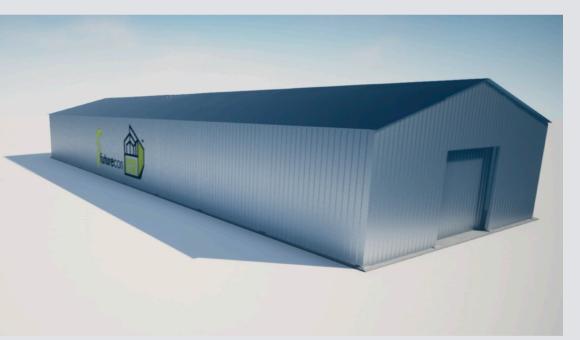
Insulation

R-VALUE:

1.68 m2 K/Watt- 50mm board (15 Density EPS) 2.10 m2 K/Watt- 65mm board (15 Density EPS) 2.50 m2 K/Watt- 80mm board (15 Density EPS)

FIRE RATING:

Fire Retarded Expanded Polystyrene with a B1 fire rating: SANS 10177-11



Design

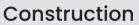
Pre manufactured Ready for onsite Assembly Galvanised Cold Rolled Components

IBR Roof Sheeting and Wall Cladding

Light weight steel columns, trusses and girders

Fabricated and in Kit Form - Part Numbered + Pre Punched

Engineering Design, Detailing, Drawing and Certification of Steel Structures



Less Weight Impact

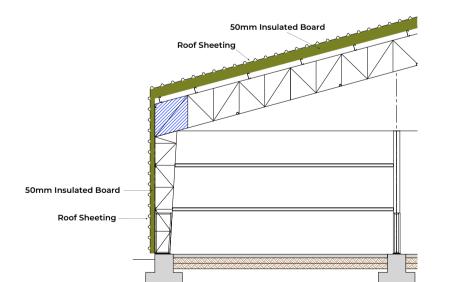
Superior Building Accuracy

Clean, Safe & Orderly Building Site

No cranes or heavy lifting equipment required

Up to 1200 sqm can be delivered in a single 40ft container.

Quick Assembly – 50% Faster than Brick Buildings and portal frames



Cost - Effective

No heavy lifting equipment needed

Designed and manufactured to exact size

Lower material, assembly, labour, transport and insurance costs

All our standard sizes are designed and pre costed – no hidden extras

Export

Ready for onsite assembly

We can ship anywhere world wide

No cranes or heavy lifting equipment required

Up to 1200 sqm can be delivered in a single 40ft container.

Flat packed, Fabricated and in Kit Form - Part Numbered + Pre-Punched











SANS 517

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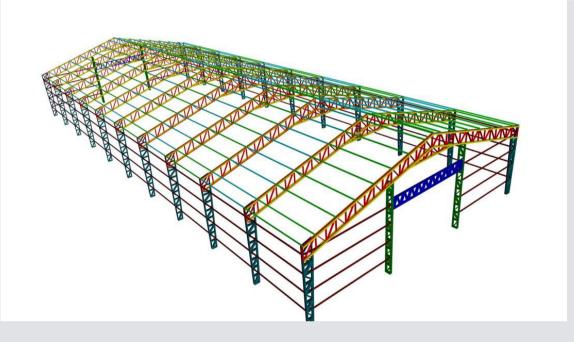
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PERFECT FOR

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Pricing

300 square meter R501 000 ex vat R1670 per square meter 600 square meter R951 000 ex vat R1585 per square meter 1200 square meter R1 794 000 ex vat R1495 per square meter

Includes

Full Light Steel frame structure (Walls and Roof)

Supercool insulation board with 1mm white UPVC laminated to once side Fire Retarded Expanded Polystyrene (B1 Fire rating: SANS 1017-11) to walls and roof Roof and Wall Sheeting

Delivery and erection anywhere in South Africa Engineering Certificate

Foundations

Our price excludes foundations / stub columns / surface bed. Engineering drawings will be provided for the foundations We can quote you on foundations should you require

Terms and Conditions

Engineering plans will be provided

Price excludes submission of council

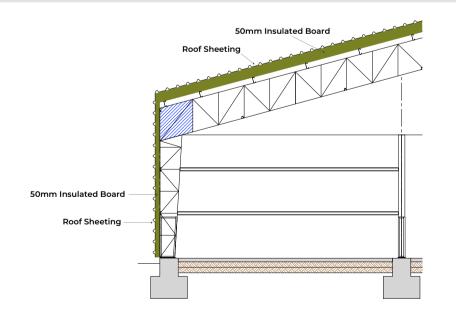
The quote will form an integral part of the building

Quotation valid for 15 days

The building contract is based on the Joint Building Contracts Committee Payment terms: 60% deposit, 30% on arrival onsite, 10% on completion Percentage payments must include VAT

Get Quote

Click here to download our enquiry form Email completed form to wiab@futurecon.co.za















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