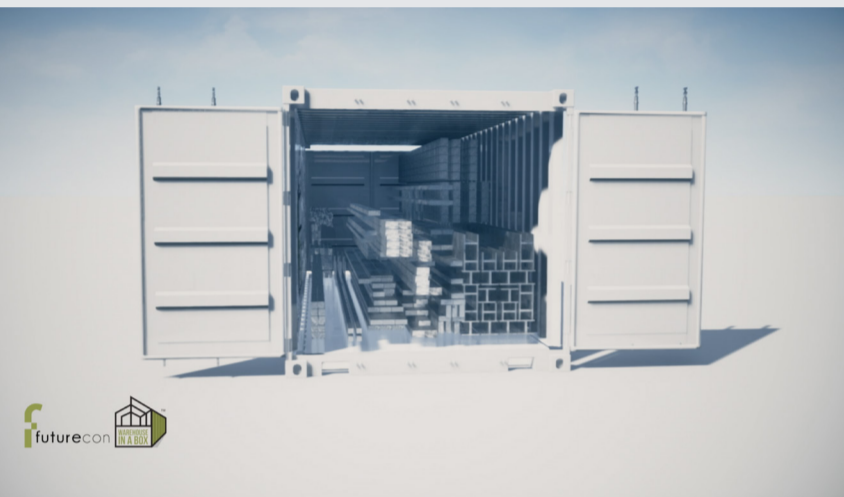


Presenting our **latest innovation** in Light Steel Frame Construction



PERFECT FOR

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



Sizes

Standard Trussspan is 11,8 meters
We can custom design to any size or height
Standard floor to underside of truss height is 4,1 meters
Standard sizes are 120 sqm / 240 sqm / 400 sqm / 800 sqm / 1200 sqm

Quality

Factory Precision
Straight Walls & Square Corners Guaranteed
International Product of World Class Standards
Consistent Material Quality – No Regional Variations
Produced in Strict Accordance with National and International Standards

Strength

Stronger than Brick & Mortar
Highest Strength-to-Weight Ratio of any Building Material
Non-flammable, non-combustible and energy-efficient
Steel doesn't rot, crack or warp, and it's not vulnerable to pests
Dimensionally Stable – Does not Expand / Contract with Moisture Content
Safe, durable, and resilient in the face of natural disasters and adverse weather conditions

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

Construction

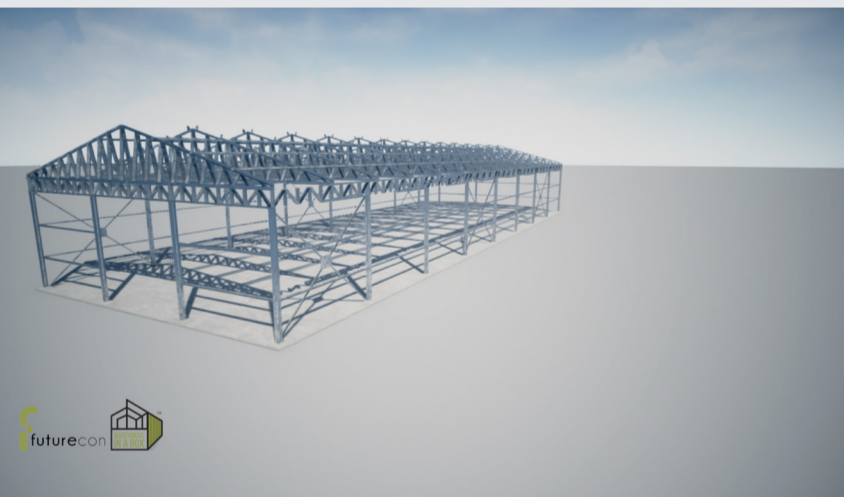
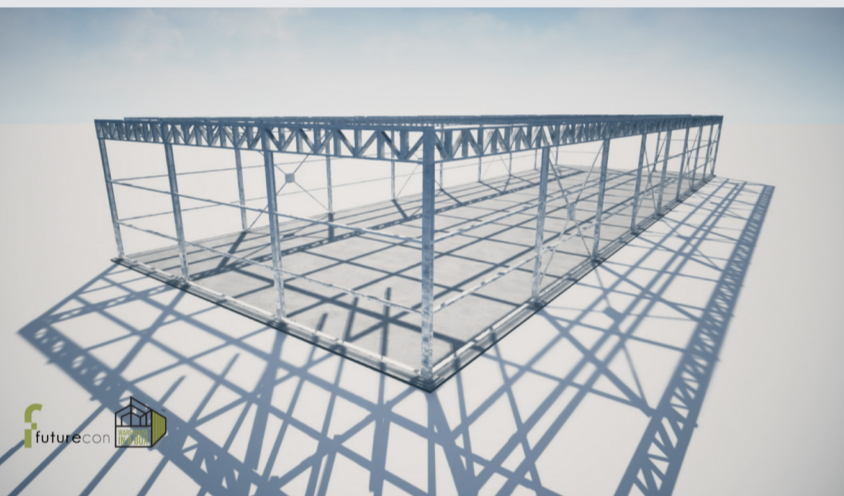
Less Weight Impact
Superior Building Accuracy
Clean, Safe & Orderly Building Site
No cranes or heavy lifting equipment required
Up to 1200 sqm can be delivered in a single 40ft container.
Quick Assembly – 50% Faster than Brick Buildings and portal frames

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



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SABS

THE BUILDING INDUSTRY
BARGAINING COUNCIL
CAPE OF GOOD HOPE

GREEN BUILDING COUNCIL

NATIONAL HOME BUILDERS
NHBRC
REGISTRATION COUNCIL

sasfa
SOUTHERN AFRICAN
LIGHT STEEL FRAME BUILDING ASSOCIATION

WESTERN CAPE
PROPERTY DEVELOPMENT
FORUM

SANS 517