

Specifications

Eave height: 3.20m to 6.20m

Span width: 5.00m to 30.00m

Ridge height: 4.05m

Bay distance: 5.00m

Roof pitch: 18°

Longest component: 4.87m

Minimum length: 10.00m

Maximum length: Unlimited in 5.00m increments

Max allowed wind speed: Engineered to meet regional building code requirements according to BS6399 / Euro codes / IBC 2012

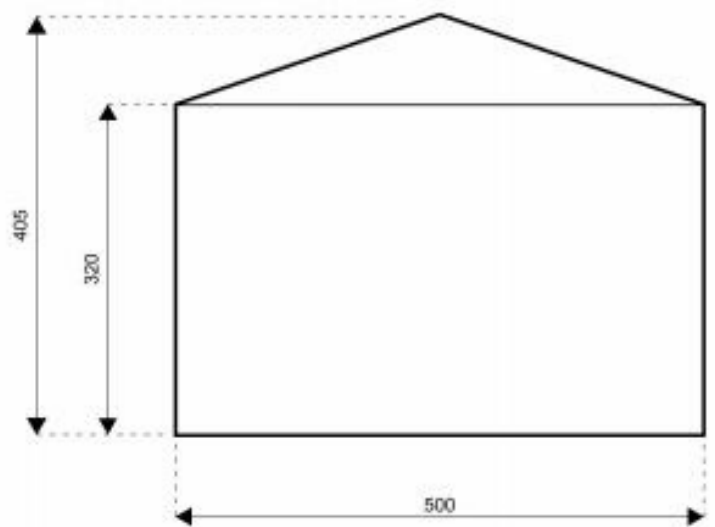
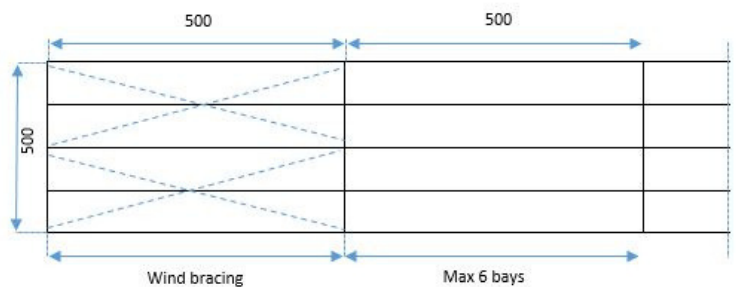
Main profile size: 252/122/4mm (4-channel)

Eave connection type: Internal galvanised steel insert

Aluminium type: European - Hard Pressed Extruded Structural Aluminium

Connecting components: CE Certified - hot dipped, structural grade corrosive resistant galvanised steel

Roof covering type: Single layer corrugated steel or fully insulated composite steel roofing system available in a variety of colour options and panel thicknesses offering a variety of energy efficient thermal values



ACCESSORIES

