## HTS **tentio**

## Specifications

Eave height: 5.20m

Span width: 20.00m

Ridge height: 8.45m

Bay distance: 5.00m

**Roof pitch:** 18°

Longest component: 10.65m

Minimum length: 20.00m

Maximum length: Unlimited in 5.00m increments

#### Snow loading:

Engineered to meet regional building code requirements according to BS6399 / Euro codes / IBC 2012

#### Max allowed wind speed:

Engineered to meet regional building code requirements according to BS6399 / Euro codes / IBC 2012

Main profile size: 334/122/8/4.5mm (4-channel)

**Eave connection type:** Internal galvanised steel insert

#### Aluminium type:

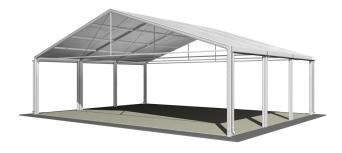
European - Hard Pressed Extruded Structural Aluminium

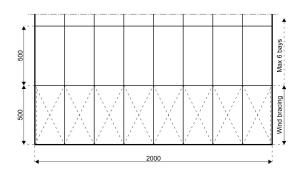
#### Connecting components:

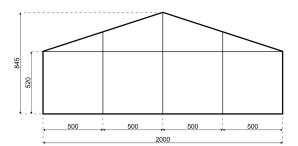
CE Certified - hot dipped, structural grade corrosive resistant galvanised steel

#### Roof covering type:

Highly durable industrial grade, high gloss white, PVC coated polyester fabric - UV resistant and flame retardant according to: DIN 4102 B1, M2; BS 5438/7837; USA NFPA701







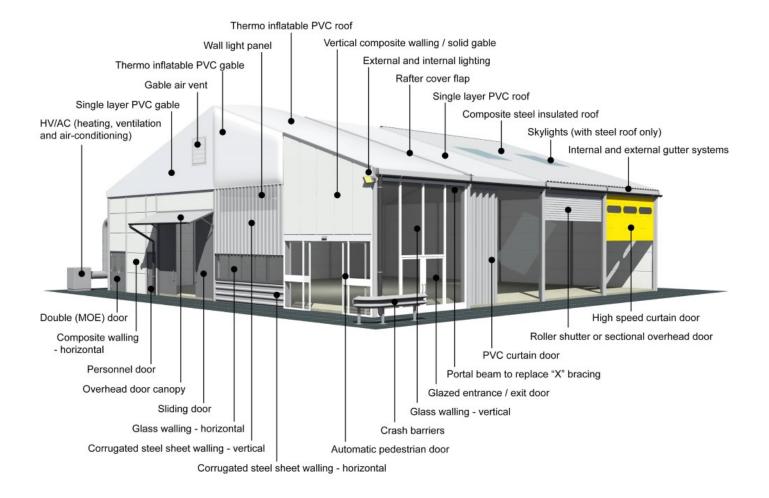
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# HTS **tentio**

## Accessories



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