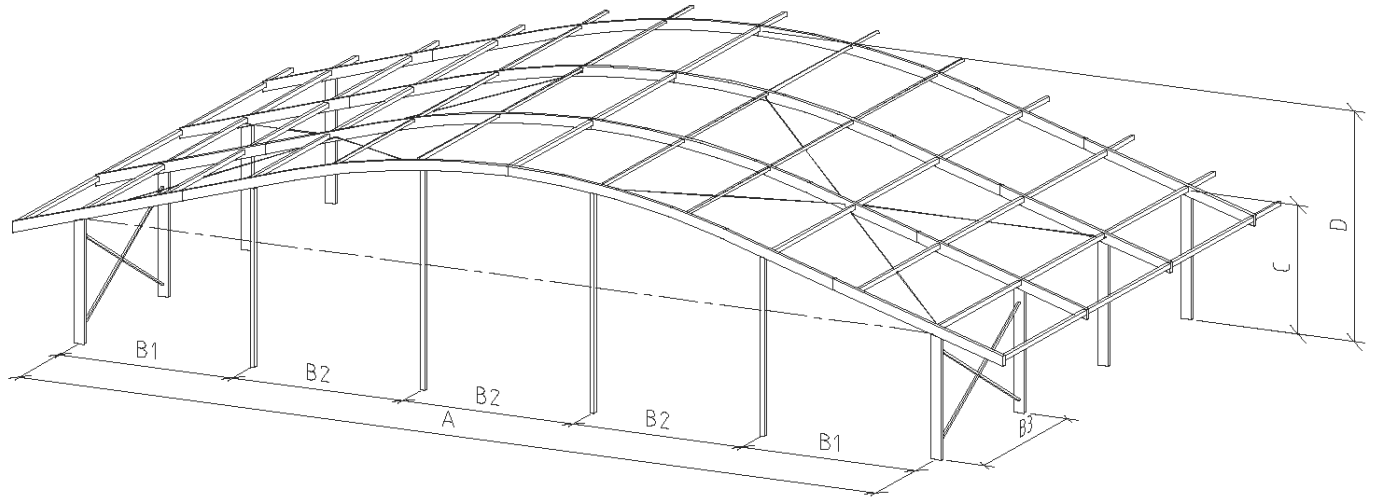




25m/4m Arcum™ Structure



25m/4m Arcum™ Structure



System Measures

Width (A) 25.18m (82.61')
Eave Height (C) 3.86m (12.66')
Ridge Height (D) 6.89m (22.61')
Gable Truss (B1) 5.09m (16.7')
Gable Truss (B2) 5.00m (16.4')
Truss-distance (B3) 5.00m (16.4')
Longest Component 9.86m (32.35')
Truss Profile P1 = 300mm x 120mm (11.81" x 4.72")

Technical Description

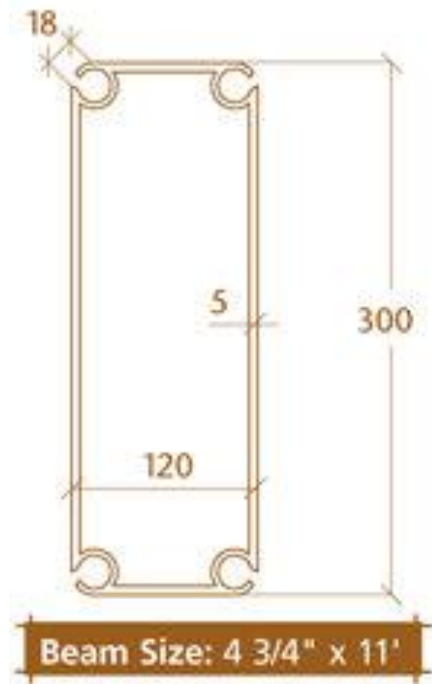
Aluminum Profiles
Solid, Hard Pressed
4-groove Aluminum Box Beam profile
Steel Parts hot-dip galvanized according to DIN EN ISO 1461

Load Requirements/Technical Data

Wind Load: Class C (based on staking into adequate ground)
Minimum Length: 20.00m
Maximum Length: Virtually Unlimited

Truss Profile

Truss Profile P1 = 300mm x 120mm (11.81" x 4.72")



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