

Prolyte Circular Roof

Details

The latest addition to the Prolyte Roof systems is the CMP roof. This is a circular shaped roof system based on the multi purpose truss serie. Its typical shape gives a new dimension and possibillities to your event. The structure is fully designed from the H4OV (square 40cm) truss series. All the lengths are standard available truss modules and the Heavy duty boxcorners (BOX-40V-HD-0) optimizes the strength of the roof top.

The special 8+2 way corner gives you the opportunity to go with 8 truss spans from the center of the roof to the outer ring, which gives you lots of suspension possibillities. It also gives the roof a fantastic aesthetic look.

The roof is standard available in a 12 meter and 18 meter diameter with a clearance of 6 meter. Other options are available on request. The CMP roof is designed, engineered and produced to the latest standards in our industry.

Roof structure: Towers • H40V truss Main grid • H40V truss

• 50 x 50 mm profile

Technical specifications:	
Dimensions	• 12 and 18 meter diameter
Loading capacity	• 3800 kg
Total weight	• 3300 kg
Transport volume	• 50 m³
Max. wind speed	• 28.4m/s, 63.3 mph1



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