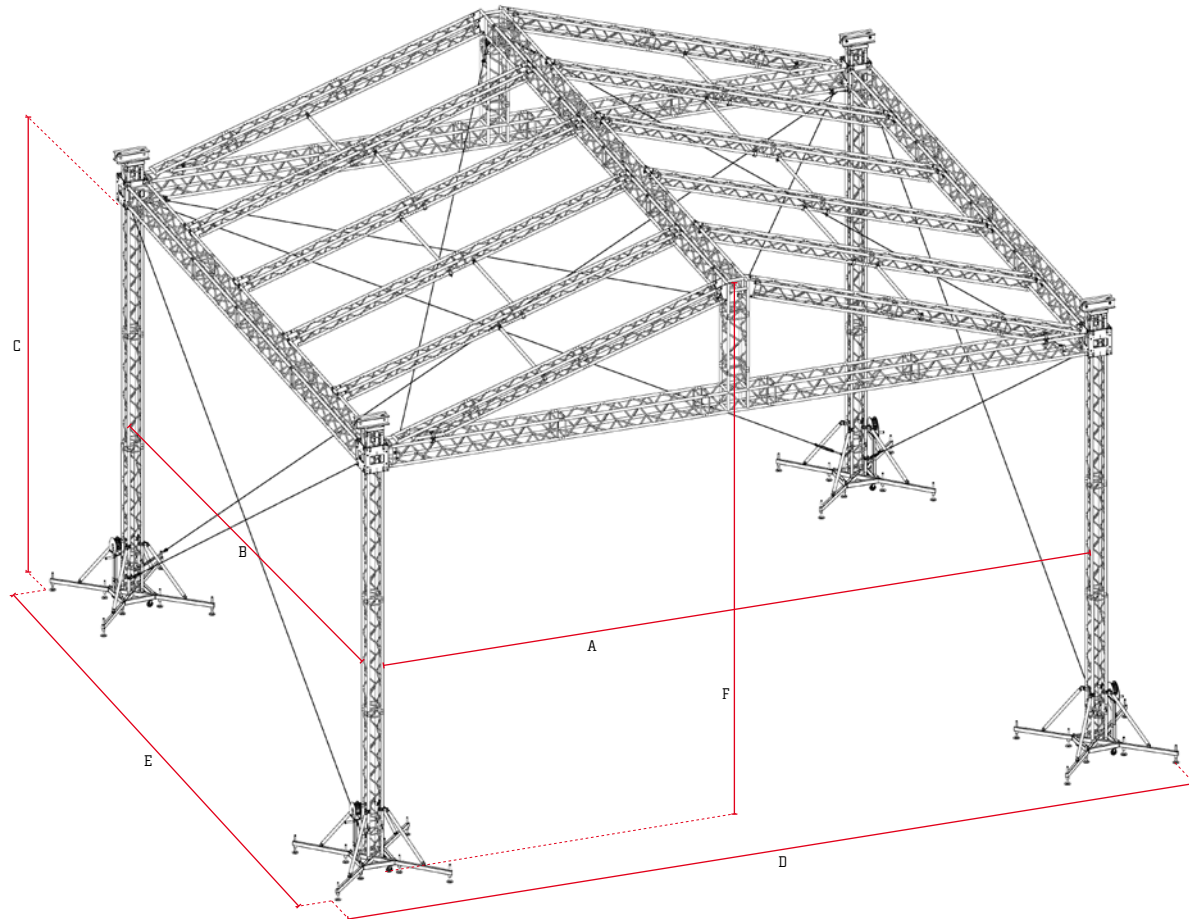


Roof MR2



| stage measurements | inside width | inside depth | clearance | overall width | overall depth | height |
|--------------------|--------------|--------------|-----------|---------------|---------------|--------|
| | A | B | C | D | E | F |
| 12x10 m | 12,3 m | 10,6 m | 7,2 m | 14,6 m | 12,9 m | 9,5 m |
| 39.4' x 32.8' | 40.4' | 34.8' | 23.6' | 47.9' | 42.3' | 31.2' |
| 10x8 m | 10,4 m | 8,6 m | 7,2 m | 12,7 m | 11,0 m | 9,1 m |
| 32.8' x 26.3 | 34.1' | 28.2' | 23.6' | 41.7' | 36.1' | 29.9' |
| 10x6 m | 10,4 m | 6,6 m | 7,2 m | 12,7 m | 9,0 m | 9,1 m |
| 32.8' x 19.7' | 34.1' | 21.7' | 23.6' | 41.7' | 29.5' | 29.9' |

Roofs MR2



MR2 is a roof, which covers a max. 120 m² (1292 sq. ft.) of stage and is used for concerts, exhibitions and variety of other outdoor events.

The MR2 has a sloping roof integrated into a rectangular base and along with the basic units of the MT1 towers, they can lift the roof to an overall height of 9,3 meters (30.5').

The frame and roof beam of the MR2 is made from M390L Quatro components and then the sloping M290B Trio beams are fixed in place by special CON attachments to the frame and roof beam.

Its canopy is made from grey waterproof and fire retardant PVC. The weight of the canopy is approximately 0,8 kg/m² (.164 lbs/ft²) and is tensioned with ratchets.

The sloping constructions, which are used as a frame of the roof, create a very dynamic look and also allow for water drain from the roof.

All roof systems are made by certified welders and are delivered with static calculations, building manual and baubuch.



▾ roofs MR2

| | | |
|------------------------------|-----------------|-----------------|
| max. dimensions (w x d) | 14,8 m x 12,9 m | 48.6 ' x 42.3 ' |
| max. stage size | 12,0 m x 10,0 m | 39.4 ' x 32.8 ' |
| max. clearance | 7,2 m | 23.6 ' |
| max. height | 9,5 m | 31.2 ' |
| max. load bearing capacity | 3 000 kg | 6612.6 lbs |
| total weight of construction | 1 450 kg | 3196.1 lbs |