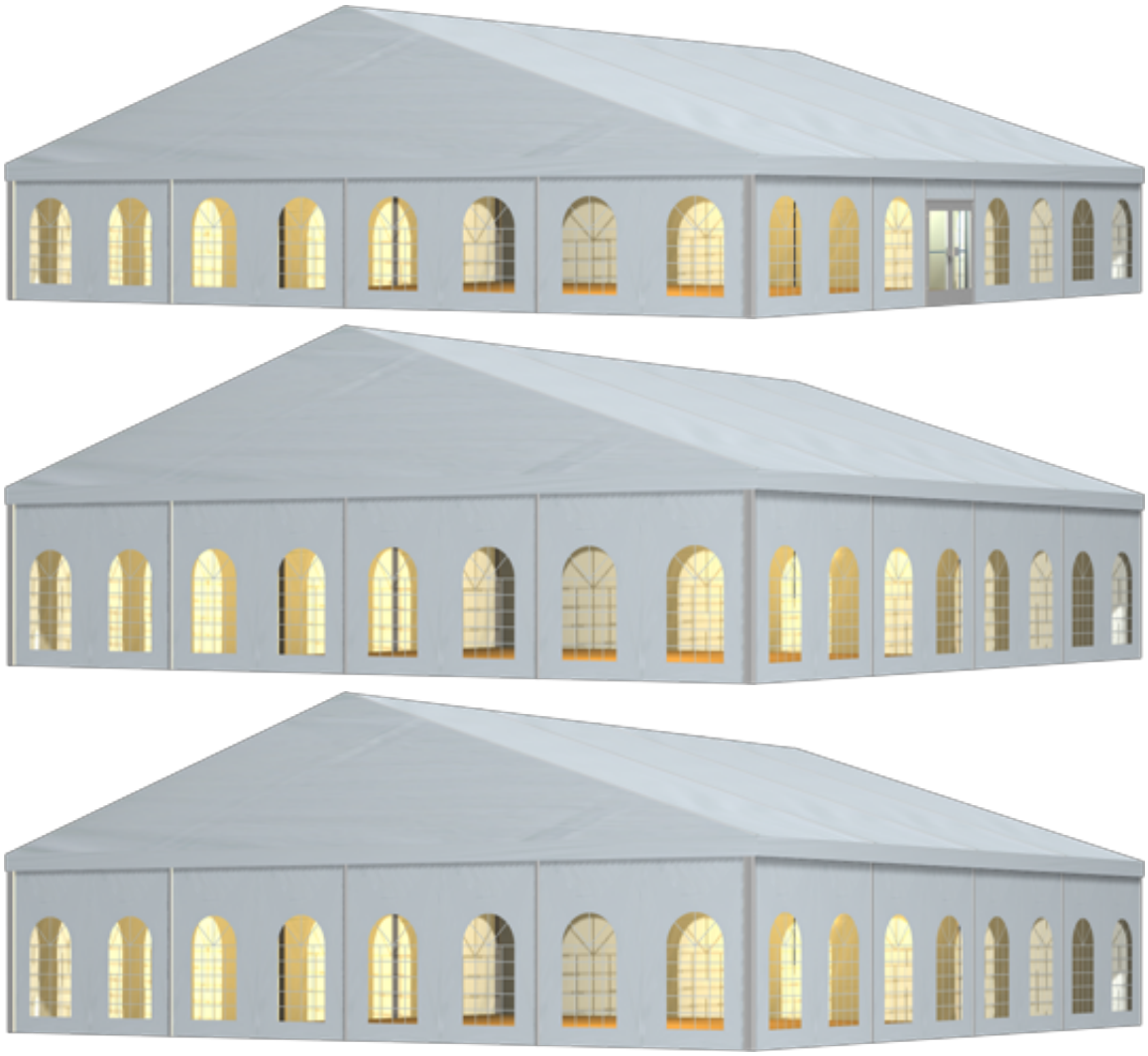
Tent image



Technical data

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|---|---|
| **Clear-span width** | 2000 cm |
| **Side height** | 240 cm, 300 cm, 400 cm |
| **Ridge height** | 565 cm, 625 cm, 725 cm |
| **Roof pitch** | 18° |
| **Bay distance** | 500 cm |
| **Gable uprights** | 3 gable uprights (per end) |
| **Longest component** | 1070 cm |
| **Minimum tent length** | 2000 cm |
| **Maximum tent length** | No limit |
| **Main profile** | 220 mm x 100 mm x 3 mm, 220 mm x 100 mm x 4 mm |
| **Eave / corner connection** | Slide connection with ridge strut, Twin-pin connection |

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|---|---|
| | with corner and ridge strut |
| **Max. allowed wind speed to DIN** | 100 km/h |
| **Wind Load** | 0.5 kN/m² |
| **Extension / lean-to options** | Extension (max. span 400 cm, located anywhere, both sides, any length), Extension (max. span 400 cm, located anywhere, both sides, any length) 1/2 octagonal at gable end |
| **Flooring options** | Woodenfloor with timber or steel sub-construction Aluminium cassettefloor with plywood or full aluminiumboards Compactfloor, Woodenfloor with timber and steel sub-construction Aluminium cassettefloor with plywood or full aluminiumboards |
| **Cover** | RÖDER No. 1: PVC-coated polyester textile, flame retardant to DIN 4102 B1, M2 |
| **Special design** | Spars with site joints permit the construction of a 15 m tent with the same frame components By using compactfloor anchoring can be omitted, Portal beams can be used in place of cross struts |

Tent top and side view image