

Tent image



Technical data

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|------------------------------------|--|
| Clear-span width | 600 cm |
| Side height | 229 cm |
| Ridge height | 368 cm |
| Highest point | 565 cm |
| Roof pitch | 20° |
| Longest component | 600 cm |
| Main profile | 81 mm x 48 mm x 3 mm (optional 94 mm x 48 mm x 3 mm) |
| Eave / corner connection | Internal eave insert |
| Extension / lean-to options | By using rain gatters can be connected to further tents of the same design in any form and to any length (up to 72 m²) |
| Flooring options | Woodenfloor with timber and steel sub-construction Aluminium cassettefloor with plywood or full |

Cover

aluminiumboards

Special design

RÖDER No. 1: PVC-coated polyester textile, flame retardant to DIN 4102 B1, M2

Note

By using woodenfloor with steel subconstruction and weights anchoring can be omitted

With this type of tent a height balancing adjustment of the beams of ca. 10 cm is possible

Tent top and side view image





