

Tent image



Technical data

Clear-span width Side height	400 cm 229 cm
Ridge height	301 cm
Roof pitch	20°

Bay distance	300 cm
Longest component	430 cm
Minimum tent length	600 cm

Maximum tent length	No limit

Main profile	81 mm x 48 mm x 3 mm (optional 94 mm x 48 mm x 3
	mm \

	mm)
Eave / corner connection	Internal eave insert
	"

80 km/h
0.3 kN/m²

Extension / lean-to options	Extension (max. span 300 cm and 3 bays, located
	anywhere, both sides)

Flooring options Woodenfloor with timber or steel sub-construction

. iccimig optione	Treederinger with annear of electrone content details.
	Aluminium cassettefloor with plywood or full

aluminiumboards Compactfloor RÖDFR No. 1: PVC-coated polvester textile, flame

Cover	RODER No. 1. PVC-coaled polyester textile, flame
	1 1 11 DIN 1100 D1 M0

retardant to DIN 4102 B1, M2

sub-construction and weights anchoring can be omitted

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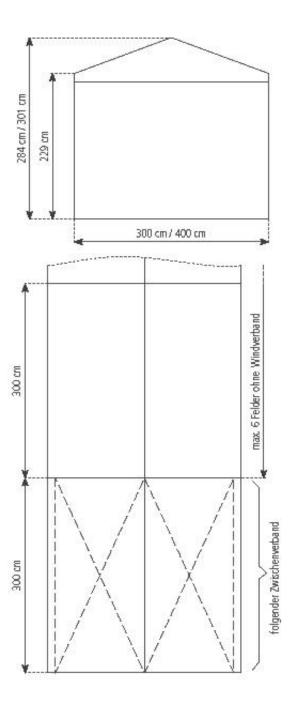
Special design By using compactfloor or woodenfloor with steel



Spanning the world.

Portal beams can be used in place of cross struts

Tent top and side view image



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