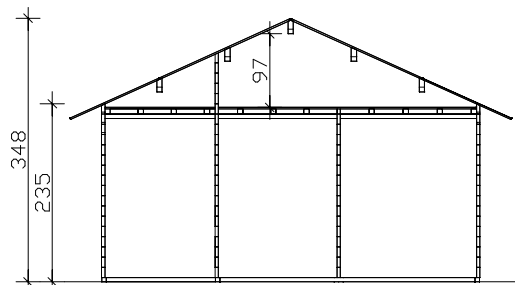


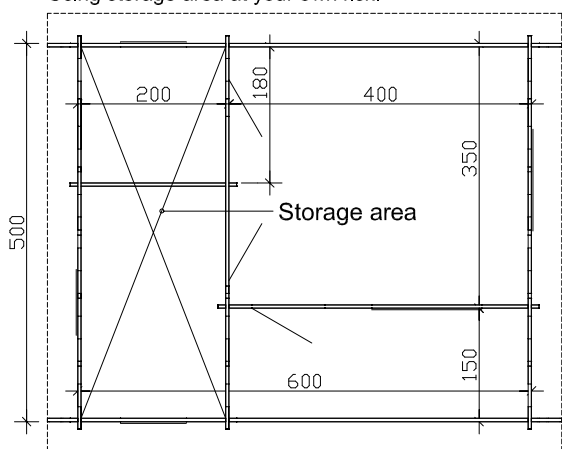
SKAN HOLZ Log cabins

1. 45mm planks as stable wall construction
2. concealed cross-bracing for optimum utilization of space
3. profiled corner connections for reliable protection against rain

SKAN HOLZ
corner connections



Using storage area at your own risk!



Floor plan, cross-section and elevations M 1:100

St. Moritz 600 x 500cm

Data sheet / construction description

St. Moritz ^{45plus}

Walls	45mm-wooden planks , untreated
Ground supports/floors	60x60mm + 60x113mm , impregnated / 19mm floor planks , untreated / (Insulation by costumer possible)
Iron parts	galvanized
Width x depth	600cm x 500cm with roof extension 40cm, around circumference
Height, eaves / gable	235cm / 348cm
Area / building volume	24,00m² (house) / 87,45m³ (incl. roofed terrace)
Roof inclination/- area	24° / 43,80m²
Snowload	max. sk = 1,25kN/m² (roofing tiles)
- Basic model	4018211 610952 (Boards and roofing felt)
- Roofing tiles	4018211 610969 (Counter battens and battens for roofing tiles)
- Shingles	4018211 610976 (Counter battens and 2. battens for shingles)
(Roofing tiles and shingles are not included!)	
(The informations about height and building volume are for the basic model !)	
Inclusive	1 door (passage 78 x 181,5cm), 2 interior doors (passage 78 x 186cm), 3 tilt- and turn windows (opening 68 x 78cm), tilt- and turn windows (opening 126,5 x 78cm), concealed tie rod construction, profiled corner connection
By costumer	Insulation, assembly ground supports / posts with subsoil