

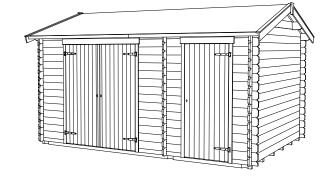
28mm planks as stable wall construction

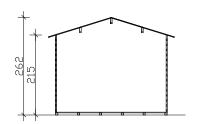
2. concealed cross-bracing for optimum utilization of space

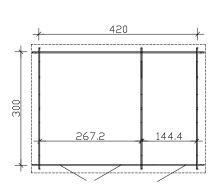
3. profiled corner connections for reliable protection against rain

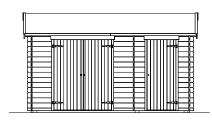
Wooden floor with ground supports, roofing paper and accessories included.

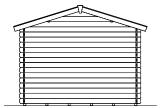
SKAN HOLZ corner connections

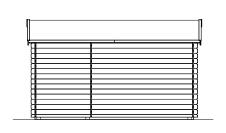


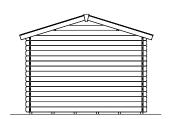












Floor plan, cross-section and elevations M 1:100

Flexi 2 420 x 300cm Data sheet / construction description



| Later of content action accompany | |
|-----------------------------------|---|
| | |
| Walls | 28mm wooden planks, untreated |
| Roof | 19mm profiled wood, untreated |
| Floors | 19mm floor planks, untreated |
| Ground supports | 6 each 60x60mm, impregnated |
| Iron parts | galvanized |
| | |
| Width x depth | 420cm x 300cm |
| Height, eaves / gable | 215cm / 262cm |
| Area / building volume | 12,60m ² / 30,05m ³ |
| Roof inclination | 17° / snow load max. sk = 0,75kN/m² |
| Roof extension | Around circumference 20cm / roof surface 16,25m ² |
| | |
| Packaging unit | Width x length x height 120 x 460 x 53cm / 912kg |
| EAN | 4018211 760275 |
| Inclusive | 1 door (passage 150,8 x 184,5cm), 1 door (passage |
| | 74,6 x 184,5cm), 1 layer of tarpaper for roofing, concealed tie |
| | rod construction, profiled corner connections |
| | |
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