



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

## Sauna house 360 x 340cm

### Data sheet / construction description

<b>Walls</b>	<b>45mm wooden planks, untreated</b>
<b>Roof</b>	<b>Counter battens and 2. battens, for shingles</b>
<b>Ground supports</b>	<b>43 x 120mm, impregnated</b>
<b>Floors</b>	<b>19mm floor planks, untreated</b> (Insulation by customer possible)
<b>Iron parts</b>	<b>galvanized</b>
<b>Width x depth</b>	<b>340cm x 360cm</b>
<b>Height, eaves / gable</b>	<b>220cm / 310cm</b>
<b>Area / building volume</b>	<b>12,24m<sup>2</sup> (incl. terrace) / 32,44m<sup>3</sup> (incl. terrace)</b>
<b>Roof inclination</b>	<b>23° / snowload max. sk = 0,75kN/m<sup>2</sup></b>
<b>Roof overlay</b>	<b>in front 80, otherwise 32cm / roof area 16,00m<sup>2</sup></b>
<b>Packaging unit</b>	<b>Width x length x height 120 x 480 x 80cm / 1480kg</b>
<b>Inklusive</b>	<b>2 single doors (passage 78 x 181,5cm), 1 tilt- and turn windows (opening 68 x 78cm), concealed tie rod construction, profiled corner connections</b>
<b>By customer</b>	<b>Assembly ground supports with subsoil</b>