# Play value

The construction principle is like two Hexagonal Huts put on top of each other. By its light and harmonious design and its friendly material, the Hut becomes the centre piece of a small play area. Four storeys inside invite for climbing and hiding. Right on the top floor under the roof there is a cosy little room for chatting. All levels can be reached by ladders and ways through. Interesting attachment parts such as a suspension bridge, which links the hut with a hill, or a slide as way down, offer versatile play possibilities with a strong expression.

## **Fundamental characteristics**

- light and harmonious appearance
- four different levels which can be reached by ladders and ways through
- incentive for playing: friendly appearance, gaining height, cave games
- movement: climbing

#### Suitable

- for children from 3 years
- for public playgrounds nurseries playgrounds situated near houses

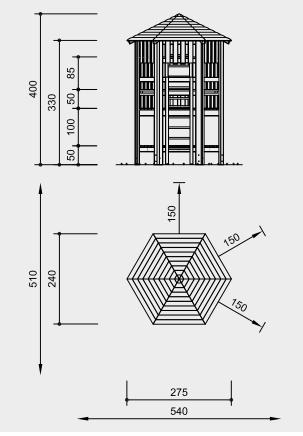


Big Hexagonal Hut with roof

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Safety check according to EN 1176

## Components

6 side parts (partly with walls)

- 2 whole floors
- 2 half floors
- 1 ladder outside
- 1 continuing ladder inside
- 1 roof 6 steel feet

### Installation information

Surfacing requirements corresponding to a fall height of  $\leq$  2.00 m (please refer to price list for more detailed information)

Foundations 6 items 80 x 80 x 50 cm excavation depth 70 cm

#### Attention:

Exact measurements may vary, for all installation dimensions refer to current installation instructions. Technical changes reserved.

### **Technical information**

equipment of non-impregnated mountain larch

### core-free timber

sawn timbers are core-free, by that formation of cracks can be reduced

# claddings

roof made of claddings, thickness 4 - 5 cm, de-barked by hand

## tongue and groove

platform floors of 40 mm tongue and groove boarding

### hardwood rungs climbing rungs of hardwood, milled

and mortised, Ø 42 mm

# ground anchor

all parts used for anchoring to the ground made of hot-dip galvanised steel

#### Dimensions

(small deviations possible)

height with roof floor heights	3.30 m 4.00 m
whole floors	0.50 m
	1.50 m
half floors	2.00 m
	2.85 m
side length	1.25 m
weight	1060 kg
roof	180 kg



quality characteristics see price list.



scale 1:100

