

Special version

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## Play value

The Hexagonal Platform is perfectly suited as centre of a small play installation. Through the versatile attachment offers, above all attractive activity equipment such as slide, inclined wall, climbing netor firemen's pole many children can playat the same time; this is important, for instance, on school playgrounds. ThePlatform is also available with a roof.

### **Fundamental characteristics**

- Hexagonal structure with versatile opportunities for attachment elements
- Sturdy meeting pointIncentive for playing: climbing up,
- enjoying the view
- Movement: climbing

# **Recommended for**

- Kindergarten children
- (only for platform 1.00 m)
- School children
- Young people
- Supervised play areas, such as kindergartens, schools after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar



Platforms for combination Hexagonal Platform







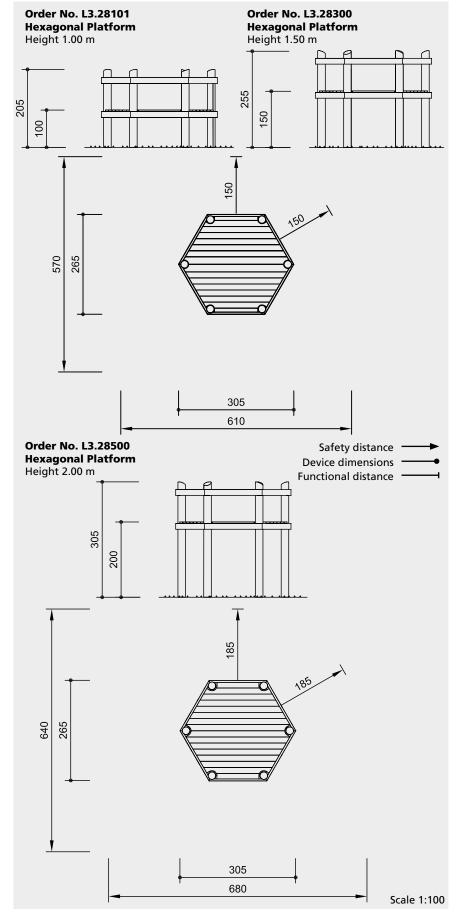




L3.28101

L3.28300

L3.28500



Safety check according to DIN EN 1176

L3.28101





L3.28300

L3.28500

## **Technical information**

Equipment made of non-impregnated mountain larch

### **Peeled** white

Palisades peeled white means that bark, cambium and sapwood are removed, the natural shape of the trunk is preserved and can be experienced

### Bevel cut

Vertical stand posts with bevelled end grain section as constructive wood preservation measure

## Core-free

Sawn-timbers core-free, thus decreasing occurrences of cracking and undesired changes in shape

# **Tongue and groove**

Tongue and groove planks made of 4 cm solid wood, highly resilient, no trickling of dust / sand, protection against direct rain



### **Ground anchor**

All parts used for anchoring to the ground are made of hot-dip galvanised steel or stainless steel

# For more detailed explanation of the quality characteristics see price list.

## Dimensions

(small deviations possible)

Order No. L3.28101	
height	2.05 m
floor height	1.00 m
floor size	3.05 x 2.65 m
weight	400 kg

#### Order No. L3.28300 height 2.55 m floor height 1.50 m floor size 3.05 x 2.65 m weight 480 kg

# Order No. L3.28500

Older No. 19.20500	
height	3.05 m
floor height	2.00 m
floor size	3.05 x 2.65 m
weight	550 kg

## Components

1 Platform complete with 2 floor elements, guardrails and steel feet

## Installation information

Surfacing requirements determined by floor height (please refer to price list for more detailed information)

Foundations

6 items 60 x 60 x 60 cm Excavation depth 80 cm

#### Attention:

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







