

### Play value

Our Platform House with fitted interior furnishing simply invites children to engage in different types of role-playing games. Installed in sand, the hoist with revolving crane also makes additional activities possible. Children are able to give free reign to fantasy-full games that mirror the grown-up world of work. It also promotes communication and coordination.

### Fundamental characteristics

- Child-oriented dimensions according to ergonomic requirements
- Natural wooden surface which appeals to the senses
- Constructional advantage: strong planking of the platform creates large, „support-free“ play space underneath the platform
- Compact playground with a small footprint, suitable when space is at stake
- Combination for role-playing games, „work“ play and activity
- Movement: climbing, sliding, crawling, crouching, using physical strength



Order No. 4.14914, Special version with smooth roof cladding

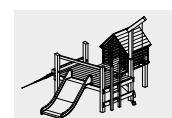


Order No. 4.14916, Photo © Paul Upward, Special version with sun sail

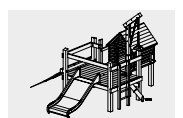
### Recommended for

- Kindergarten children
- School children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar

**Platform House 4914**  
**Platform House 4916**



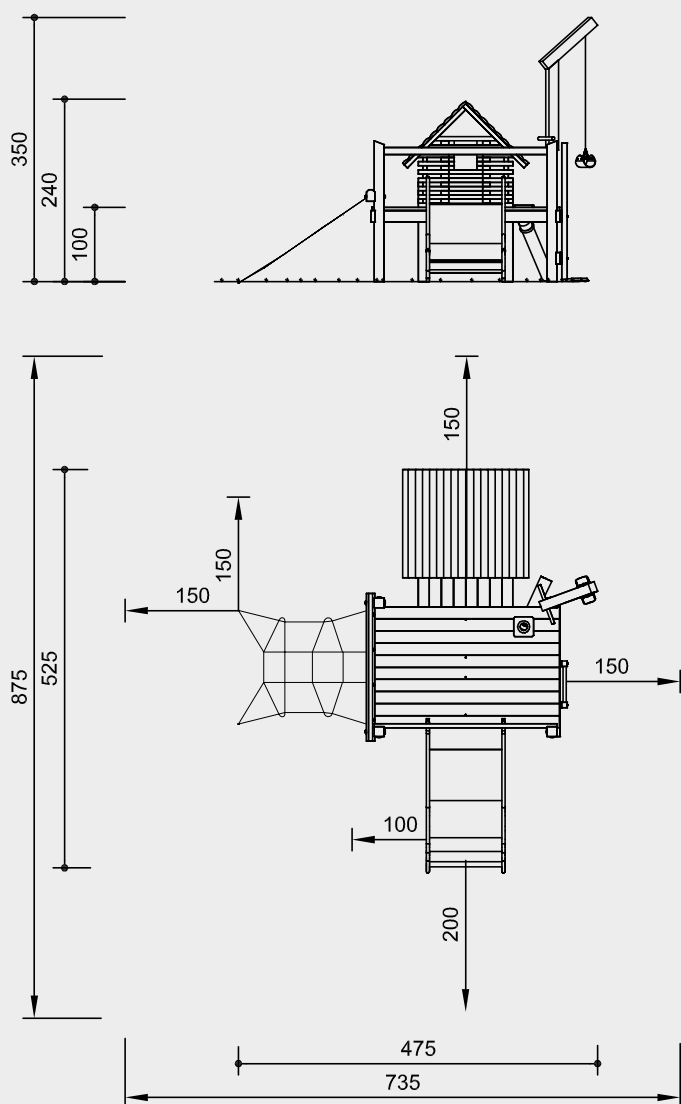
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**Order No. 4.14914**  
**Platform House 4914**

Safety distance →  
 Device dimensions —●—  
 Functional distance —|—



Scale 1:100

Safety check according to DIN EN 1176

**Components**

- 1 Platform 1.60 x 2.50 m with steel feet
- 1 Platform house with steel feet  
floor dimensions 1.25 x 1.80 m
- 1 Ladder
- 1 Inclined climbing net,  
**Order No. 3.69140**
- 1 Stainless steel slide with ground anchor  
**Order No 3.63300**
- 1 Revolving crane with sand hoist
- 1 Sand pipe
- 1 Shovel with chain

**Installation information**

Surfacing requirements  
corresponding to a fall height of  $\leq 1.00$  m  
(please refer to price list for more  
detailed information)

**Foundations**

**Platform House**  
6 items 60 x 60 x 60 cm  
Excavation depth 80 cm  
**Inclined Climbing Net**  
2 items 50 x 50 x 40 cm  
Excavation depth 80 cm

**Slide**

Excavation depth for ground  
anchor 55 cm

**Attention:**

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



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**Technical information**

Equipment made of mountain larch

**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


**Hardwood rungs**

Climbing rungs made of hardwood (ash)  
 $\varnothing 4.2$  cm, milled and mortised, secured  
against twisting, easy to grip and not  
cold for children to touch


**Richter Hercules type rope**

Richter Hercules type rope, a combina-  
tion of galvanised six-strand steel cables  
and polyester yarn, diameter  $> 20$  mm,  
laid and glued with very good abrasion  
resistance, strong sheathing even in the  
case of damage by puncturing


**Aluminium rope pressing**

Aluminium rope pressing, cylindrically  
pressed, with rounded ends


**S-connectors**

S-connectors  $\varnothing 8.1$  mm,  
made of high-quality stainless steel,  
rounded


**Ground anchor**

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


**Chains**

Chains made of hot-dip galvanized  
steel (1.4301 / 1.4571 at extra charge)  
welded before galvanising, short-linked,  
without eyelets on the connecting parts,  
easy to exchange and shorten


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

House floor made of 25 mm tongue and  
groove boards  
Sand container of textile-reinforced  
rubber belt, 8 mm thick  
Total construction of the slide made of  
stainless steel, thickness of the  
sides 2 mm, thickness of sliding  
surface 2.5 mm  
Revolving range of crane 350°, axially  
connected to post, with maintenance-  
free turning mechanism  
Sand pipe made of plastic, wall thickness  
approx. 7 mm

**Order No 4.14916**

**Platform House 4916**  
with Handrails all round

**Dimensions**

(small deviations possible)

Height	3.50 m
Length	4.75 m
Width	5.25 m
Platform height	1.00 m
Platform length	2.50 m
Weight	730 kg