

**Play value**

This child-friendly village complex is an inviting attraction for every playground. The two small houses offer plenty of space for retreating, hiding and role-playing games and children love using the connecting walkway to visit each other. The small village, built on short stilts, can be climbed using ladders or a climbing net, and a wide slide offers a relaxed return to the ground. A table and two benches on the lower playing level are also inviting for playing or having a snack, and there is also plenty of room for catch and hide and seek.



Photo © Paul Upward



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**House Group 114**

**Fundamental characteristics**

- Child-oriented dimensions according to ergonomic knowledge
- Well-designed compact complex for role-playing games
- Natural wooden surface which appeals to the tactile senses
- Sturdy roof construction
- Incentive for playing: house furniture, stairs, ramps, role-playing game
- Movement: crouching, crawling, hiding, climbing, slide

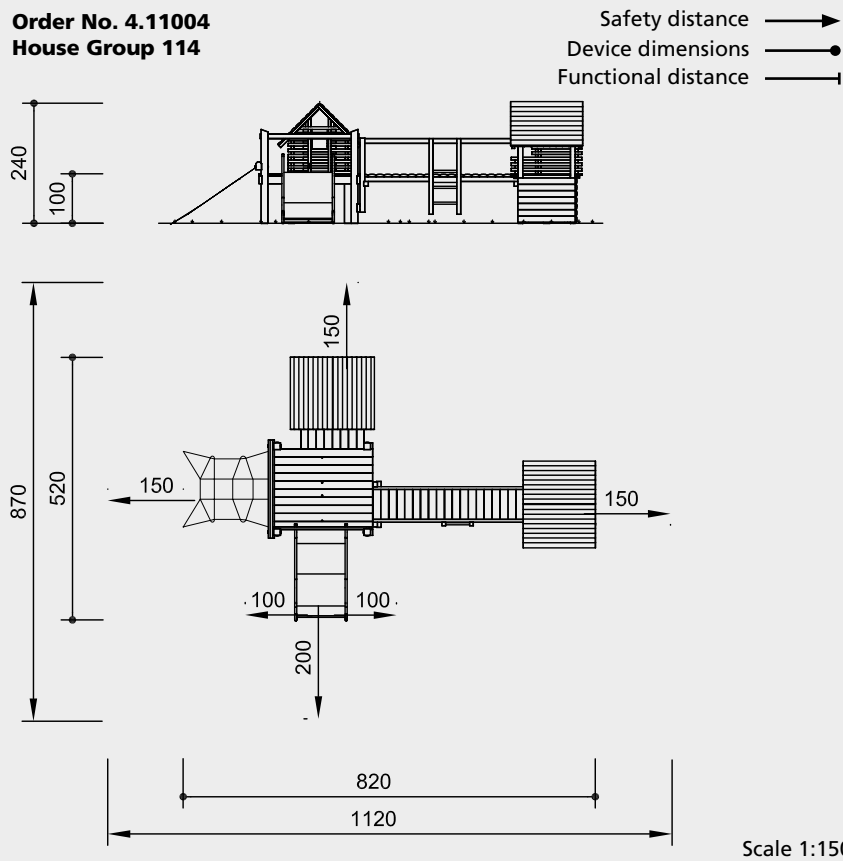
**Recommended for**

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



4.11004

**Order No. 4.11004**  
**House Group 114**



Scale 1:150

Safety check according to DIN EN 1176

**Components**

- 1 Two storey play house, **Order No. L4.10500**, components:
  - 1 Timber house on stilts with steel feet
    - 1 Ground-level play room, components:
      - 2 Walls with 2 benches,
      - 1 Round table with steel foot
- 1 Bridge with handrail
- 1 Ladder
- 1 Platform house, **Order No. 4.14904**, components:
  - 1 Platform house with steel feet
  - 1 Platform with steel feet
  - 1 Inclined climbing net, **Order No. 3.69140**
  - 1 Stainless steel slide with ground anchor, **Order No. 3.63300**

**Installation information**

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

**Foundations**

- Timber House on Stilts**  
4 items 50 x 50 x 40 cm  
Excavation depth 60 cm
- Table**  
1 item 40 x 40 x 40 cm  
Excavation depth 70 cm
- Platform House and Platform**  
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.

**Technical information**

Equipment made of non-impregnated 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



**Claddings**

Claddings made of mountain larch (4 – 5 cm). Peeled white by hand, natural tree surface remains tangible and perceptible



**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 combination 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



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

House floors made of 25 mm tongue and groove boards

**Slide**

Total construction of the slide made of stainless steel, thickness of the sides 2 mm, thickness of sliding surface 2.5 mm

**Dimensions**

(small deviations possible)

Length	8.20 m
Width	5.20 m
Weight complete	approx. 1200 kg
<b>Timber House on Stilts</b>	
Height	2.40 m
Height of house floor	1.00 m
<b>Bridge</b>	
Height	1.00 m
Length	3.00 m
Width	0.70 m
<b>Platform House</b>	
Length	3.85 m
Width	5.25 m
Weight	1370 kg



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