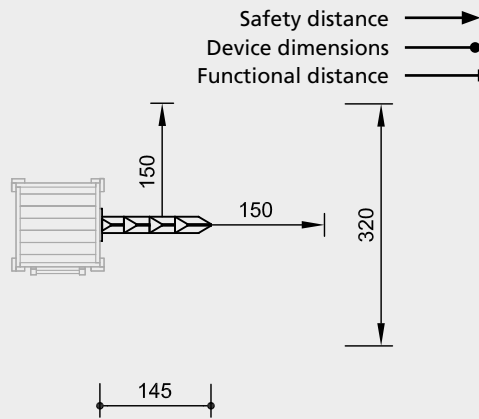
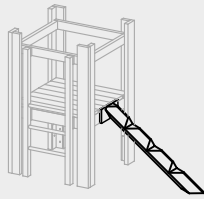
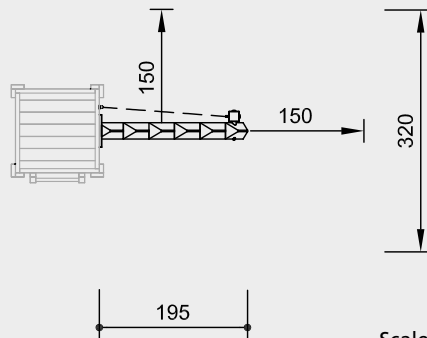
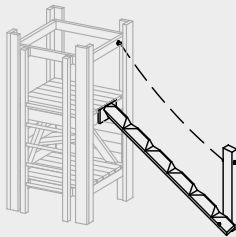


**Order No. K3.69502**  
**Climbing Trunk**  
 for attachment to Huts 1.00 m



**Order No. K3.69511**  
**Climbing Trunk with handrail on one side**  
 for attachment to Huts 1.50 m



Scale 1:100

Safety check according to DIN EN 1176

**Components**

**Order No. K3.69502**  
 1 Climbing trunk with steel foot

**Order No. K3.69511**  
 1 Climbing trunk with chain handrail  
 and stand post with steel foot

**Installation information**

Surfacing requirements  
 corresponding to a fall height of  
**Order No. K3.69502** ≤ 1.00 m  
**Order No. K3.69511** ≤ 1.50 m  
 (please refer to price list for more  
 detailed information)

Foundations  
**Order No. K3.69502**  
 1 item 40 x 40 x 20 cm  
 Excavation depth 40 cm  
**Order No. K3.69511**  
 1 item 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.

**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



**Plywood**

Plywood made of mountain larch,  
 three-layer (3 cm) or five-layer (4 cm).  
 High dimensional stability,  
 waterproof, glued according to  
 DIN EN 13353:2011



**Profiled washer**

Profiled washer for covering protruding  
 screw heads according to standard,  
 improved pressure distribution and  
 protection against water. Impedes  
 loosening the bolt



**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



**Distance fitting**

Screw connection with distance fitting  
 to avoid entrapment areas



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

**Dimensions**

(small deviations possible)

**Order No. K3.69502**

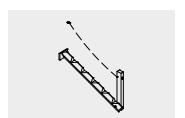
Length	2.45 m
Weight	25 kg

**Order No. K3.69511**

Length	2.35 m
Weight	50 kg

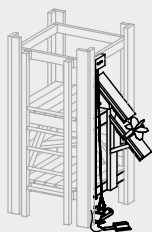


**K3.69502**

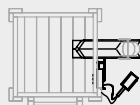


**K3.69511**

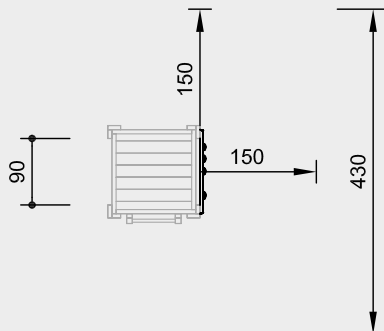
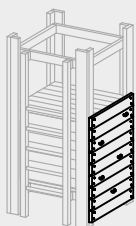
### Order No. 3.19100 Sand Play Equipment for attachment to Huts 1.50 m



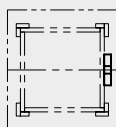
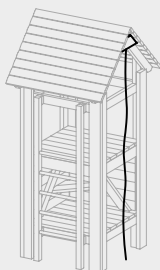
Safety distance →  
Device dimensions —●—  
Functional distance —|—



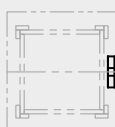
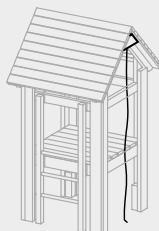
### Order No. 3.67503 Climbing Wall for attachment to Huts 1.50 m



### Order No. 3.69430 Climbing Rope for attachment to Platform Hut 1.50 m with Roof, pedestal height 1.50 m



### Order No. 3.69433 Climbing Rope for attachment to Platform Hut 1.00 m with Roof, pedestal height 1.00 m



Scale 1:100

Safety check according to DIN EN 1176

### Components

#### Order No. 3.19100

- 1 Sand hoist with shovel and chain
- 1 2-level sand chute with sand wheel

#### Order No. 3.67503

- 1 Attached climbing wall
- 5 Climbing grips

#### Order No. 3.69430 / 3.69433

- 1 Climbing rope with fitting for roof of platform hut

### Attention:

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

### Installation information

Surfacing requirements  
corresponding to a fall height of  
**Order No. 3.67503** ≤ 1.50 m  
**Order No. 3.69430** ≤ 2.00 m  
**Order No. 3.69433** ≤ 1.50 m  
(please refer to price list for more  
detailed information)  
**Order No. 3.19100**  
Sand is required for correct functioning.

### Foundations

**Order No. 3.69430**  
1 item 30 x 30 x 30 cm  
Excavation depth 50 cm

### Technical information

#### Order No. 3.19100

Equipment made of non-impregnated  
mountain larch

#### Core-free

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



#### Sintered bush

For all reciprocating movements we  
use sintered plain bearings which are  
self-lubricating in use and can easily be  
exchanged if necessary



#### 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



Sand container of textile-reinforced  
rubber belt, 8 mm thick  
Sand wheel and shovel hot-dip galvani-  
sed

#### Order No. 3.67503

Equipment made of non-impregnated  
mountain larch

#### 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



Professional climbing grips made of a  
mixture of sand-synthetic resin with safe  
anti-rotation system against unintended  
twisting of the grips

#### Order No. 3.69430 / 3.69433

#### 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



#### Rope connection fixed

Fixed rope connection without dan-  
gerous openings. Screw connection  
adjustable and countersunk in the wood



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

Standard colour rope: rainbow

### Dimensions

(small deviations possible)

#### Order No. 3.67503

Height	1.50 m
Width	0.90 m
Weight	50 kg

#### Order No. 3.69430 / 3.69433

Installation height	3.00 / 2.50 m
Weight	5 kg



3.19100



3.67503



3.69430 / 3.69433