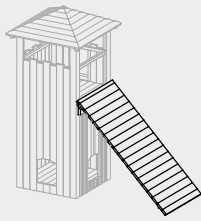
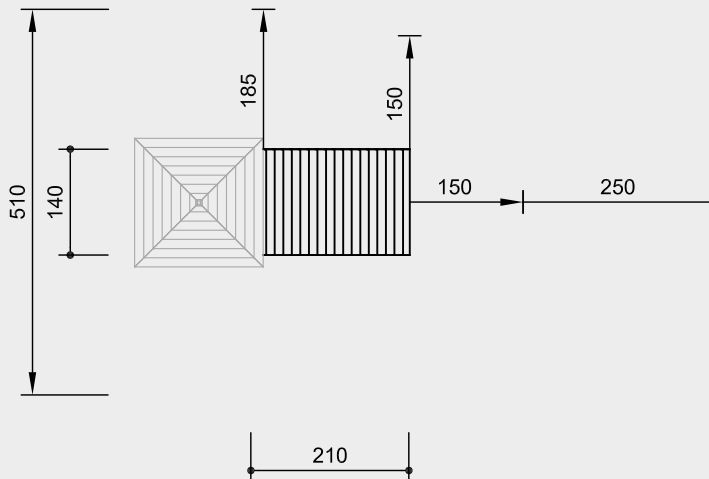
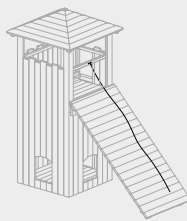
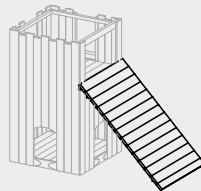
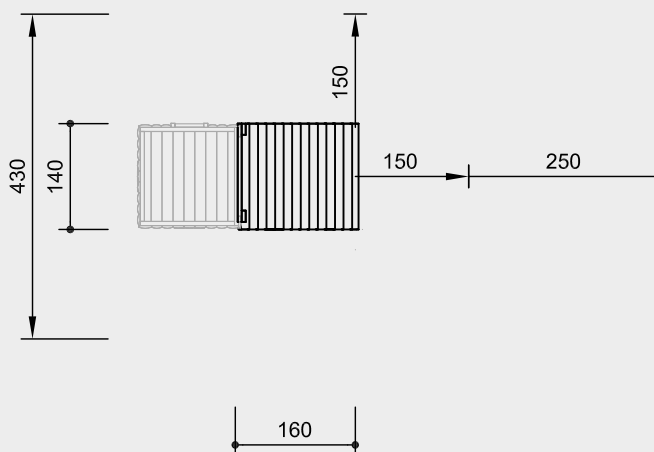
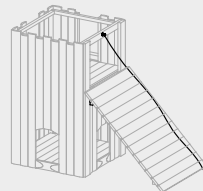


**Order No. 3.67511**
**Inclined Wall**

for attachment to Tower  
with roof 2.00 m (**Order No. L3.20600**)

**Order No. 3.69440**
**Holding Rope**

for Inclined Wall  
with installation height 2.00 m

**Order No. 3.67514**
**Inclined Wall**

for attachment to  
Tower 1.50 m (**Order No. L3.20500**)

**Order No. 3.69470**
**Holding Rope**

for Inclined Wall  
with installation height 1.50 m


Scale 1:100

Safety check according to DIN EN 1176

**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

**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

**Order No. 3.69440 / 3.69470**
**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

**Rotating rope connection**

Rotatable fitting without dangerous  
openings, with sintered bush with  
integrated swivel to ensure the rope  
untwists

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

Standard colour rope: rainbow

**Dimensions**
deviations possible
**Order No. 3.67511**

Installation height	2.00 m
Length	2.95 m
Width	1.30 m
Weight	150 kg

**Order No. 3.67514**

Installation height	1.50 m
Length	2.25 m
Width	1.30 m
Weight	120 kg

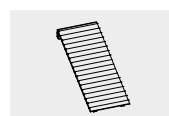
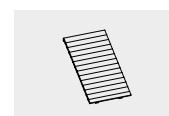
**Components**

1 Inclined wall with inclination 45°  
and 2 steel feet

**Installation information**

Surfacing requirements  
corresponding to a fall height of  
**Order No. 3.67511** ≤ 2.00 m  
**Order No. 3.67514** ≤ 1.50 m  
(please refer to price list for more  
detailed information)

**Foundations**
**Order No. 3.67511 / 3.67514**

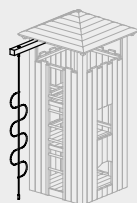
2 items 50 x 50 x 40 cm  
Excavation depth 60 cm

**3.67511**

**3.67514**

**3.69440 / 3.69470**

#### Order No. 3.69410

#### Serpentine Ladder with Beam

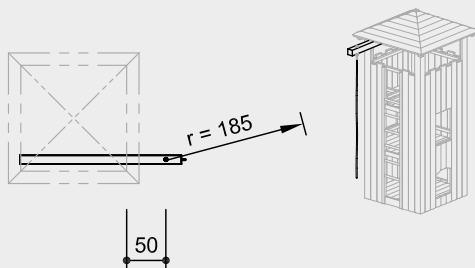
for attachment to Tower  
with roof 2.00 m (Order No. L3.20600)



#### Order No. 3.69453

#### Climbing Rope with Beam

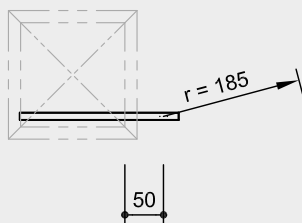
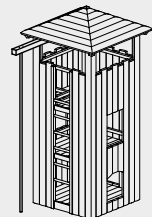
for attachment to Tower  
with roof 2.00 m (Order No. L3.20600)



#### Order No. 3.69460

#### Firemen's Pole with Beam

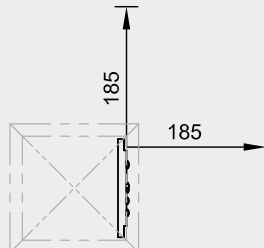
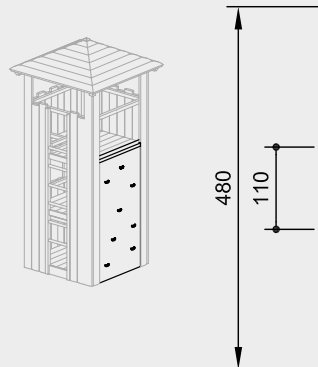
for attachment to Tower  
with roof 2.00 m (Order No. L3.20600)



#### Order No. 3.67502

#### Climbing Wall

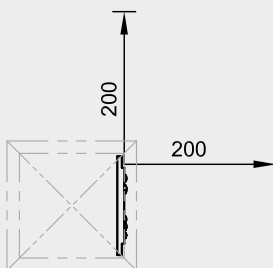
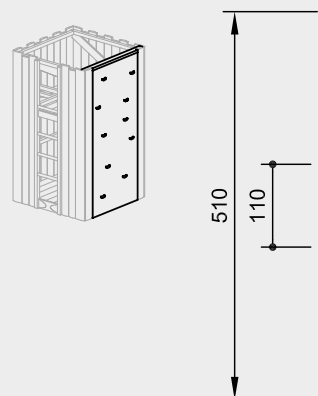
for attachment to Tower  
with roof 2.00 m (Order No. L3.20600)



#### Order No. 3.67504

#### Climbing Wall

for attachment to Tower  
with roof 2.00 m (Order No. L3.20600)



Scale 1:100

Safety check according to DIN EN 1176

#### Attention:

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



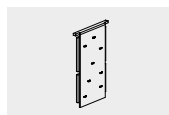
3.69410



3.69453



3.69460



3.67502 / 3.67504

#### Technical information

Wooden parts made of non-impregnated  
mountain larch

#### Core-free

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



#### Order No. 3.69410 / 3.69453

#### 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



Standard colour rope: rainbow

#### Order No. 3.69460

Firemen's pole made of stainless steel,  
glass bead blasted, Ø 42 mm

#### Order No. 3.67502 / 3.67504

#### 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



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

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

#### Dimensions

(small deviations possible)

#### Order No. 3.69410 / 3.69453 / 3.69460

Installation height of cross beam 3.10 m

#### Order No. 3.67502 / 3.67504

Height 2.00 / 2.30 m

Width 1.10 m

#### Components

#### Order No. 3.69410 / 3.69453 / 3.69460

1 Cross beam with combination element

#### Order No. 3.67502

1 Climbing wall, attached  
with 8 climbing grips

#### Order No. 3.67504

1 Climbing wall, attached  
with 10 climbing grips

#### Installation information

Surfacing requirements  
corresponding to a fall height of  
**Order No. 3.69410 - 3.67502** ≤ 2.00 m  
**Order No. 3.67504** ≤ 3.00 m  
(please refer to price list for more  
detailed information)

#### Foundations

#### Order No. 3.69410 / 3.69460

1 items 30 x 30 x 30 cm  
Excavation depth 50 cm

#### Order No. 3.69453

1 item 30 x 30 x 30 cm  
Excavation depth 50 cm