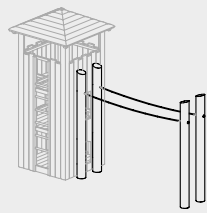
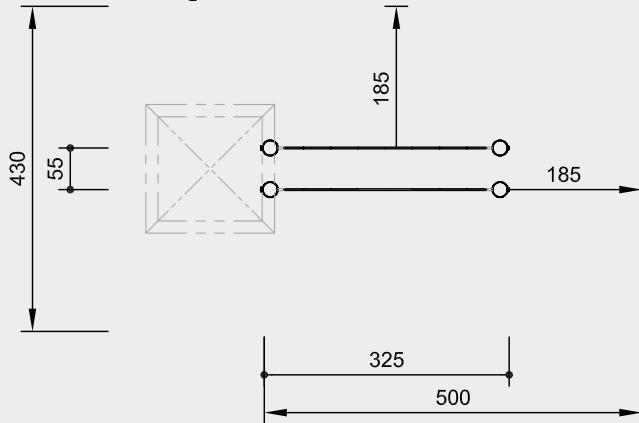


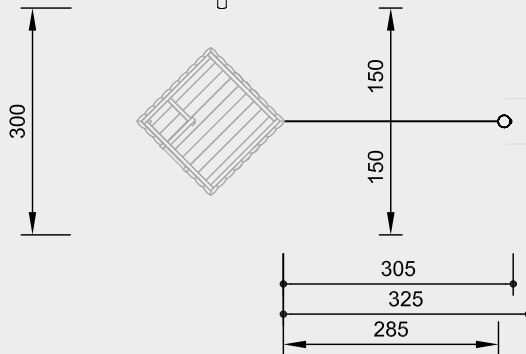
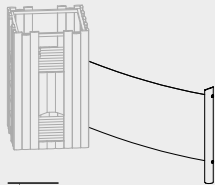
Order No. L3.68500 Double Hanging Rope



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



Order No. L3.69010 Balancing Rope with Holding Rope



Scale 1:100

Safety check according to DIN EN 1176

Components

Order No L3.68500 Double Hanging Rope

4 Stand posts with steel feet
2 Ropes

Order No L3.69010

Balancing Rope with Holding Rope

1 Stand post with steel foot
2 Ropes

Installation information

Surfacing requirements corresponding to a fall height of
Order No L3.68500 ≤ 2.00 m
Order No L3.69010 ≤ 0.60 m
(please refer to price list for more detailed information)

Foundations

Order No L3.68500

Double Hanging Rope

2 items 110 x 60 x 60 cm
Excavation depth 80 cm

Order No L3.69010

Balancing Rope with Holding Rope

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

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



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



Rope connection fixed

Fixed rope connection without dangerous openings. Screw connection adjustable and countersunk in the wood



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. L3.68500

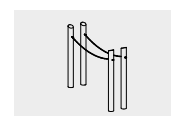
Double Hanging Rope

Height of rope	2.00 m
Length	3.25 m
Width	0.55 m
Weight	180 kg

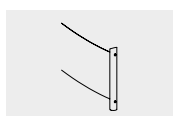
Order No. L3.69010

Balancing Rope with Holding Rope

Height of balancing rope	0.40 m
Height of holding rope	1.40 m
Length	3.05 m
Weight	50 kg



L3.68500

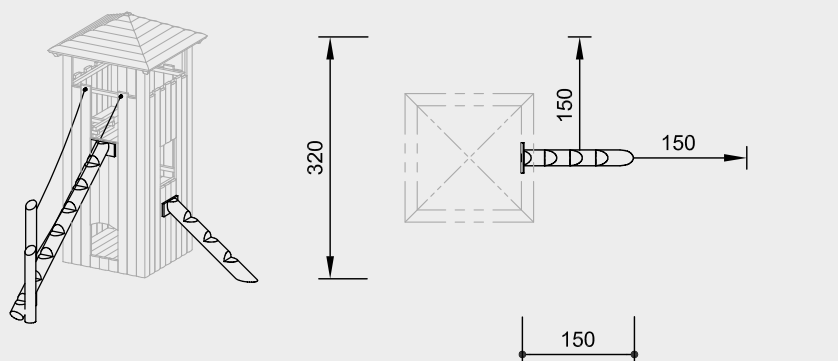


L3.69010

Order No. 3.69502

Climbing Trunk

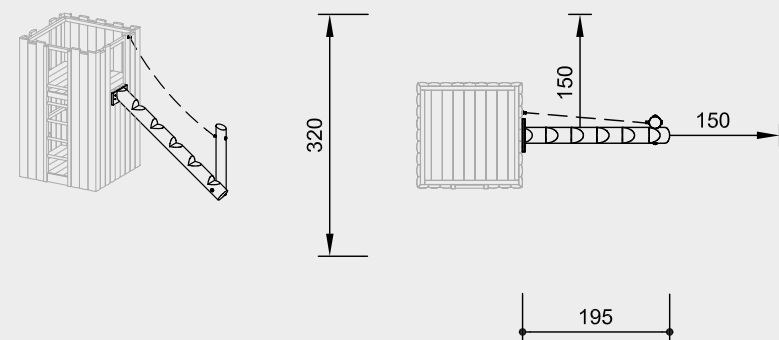
for attachment on Square Tower
with Roof 2.00 m (Order No. L3.20600)
Installation height 1.00 m



Order No. 3.69511

Climbing Trunk with handrail on one side

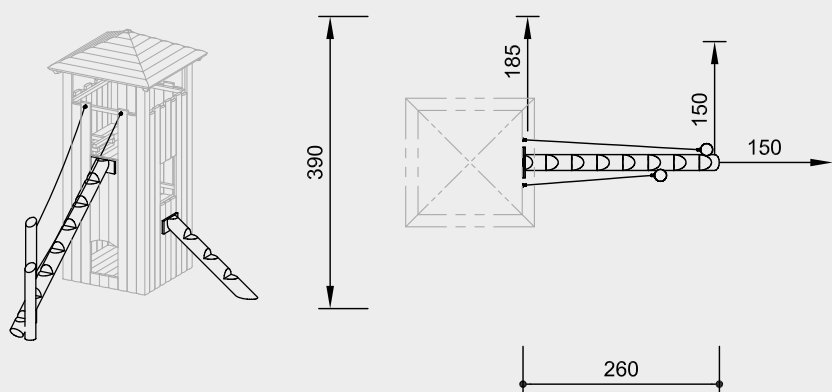
for attachment on Square Tower 1.50 m (Order No. L3.20500)



Order No. 3.69521

Climbing Trunk with double-sided handrail

for attachment on Square Tower
with Roof 2.00 m (Order No. L3.20600)

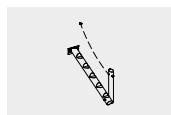


Scale 1:100

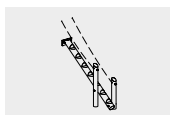
Safety check according to DIN EN 1176



3.69502



3.69511



3.69521

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



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.

Dimensions

(small deviations possible)

Order No. 3.69502

Length 1.75 m
Weight 50 kg

Order No. 3.69511

Length 2.35 m
Weight 100 kg

Order No. 3.69521

Length 3.15 m
Weight 140 kg

Components

Order No. 3.69502

1 Climbing trunk with steel foot

Order No. 3.69511

1 Climbing trunk
1 Stand post with steel foot
and chain handrail

Order No. 3.69521

1 Climbing trunk
2 Stand posts with steel feet
and chain handrails

Installation information

Surfacing requirements corresponding to a fall height determined by installation height (please refer to price list for more detailed information)

Foundations

Order No. 3.69502

1 item 40 x 40 x 20 cm
Excavation depth 40 cm

Order No. 3.69511

1 item 60 x 60 x 60 cm
Excavation depth 80 cm

Order No. 3.69521

2 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.