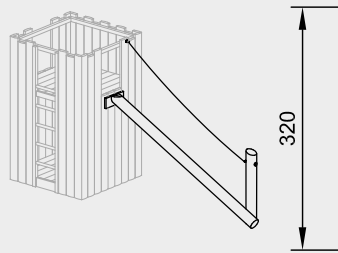
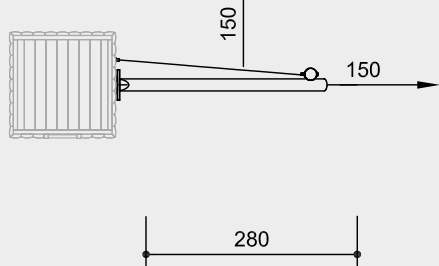


**Order No. 3.68301**
**Inclined Balancing Beam**

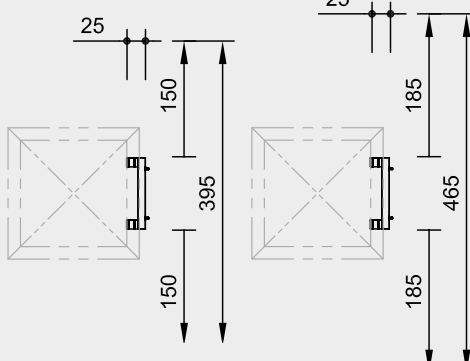
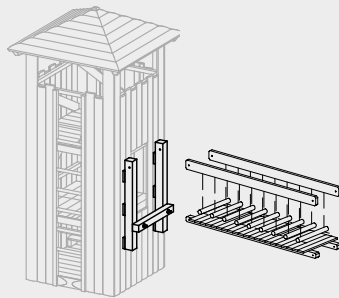
for attachment to Tower 1.50 m

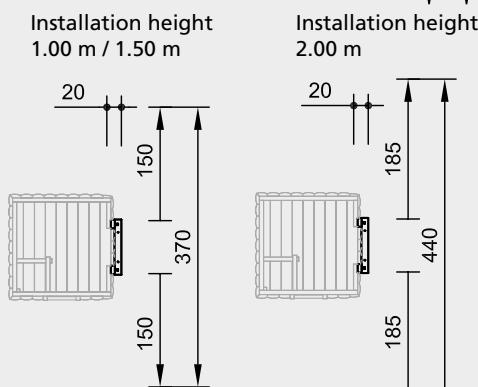
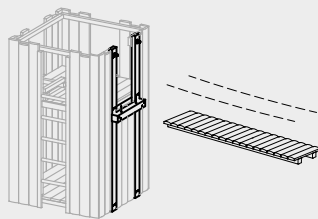


Safety distance →  
Device dimensions —●—  
Functional distance —|—


**Order No. 3.66240**
**Support Frame for Chain Path**

Installation height  
1.00 m / 1.50 m

Installation height  
2.00 m

**Order No.**
**3.66350 / 3.66352 / 3.66351**
**Support Frame for Bridges**

Installation height  
1.00 m / 1.50 m / 2.00 m


Scale 1:100

Safety check according to DIN EN 1176

**Installation information**
**Order No. 3.68301**
**Inclined Balancing Beam**

- 1 Inclined balancing beam
- 1 Stand post with chain handrail and steel foot

**Order No. 3.66240 / 3.66350 - 3.66352**
**Support Frames**

- 1 Support Frame each

**Components**

Surfacing requirements corresponding to a fall height of **Order No. 3.68301** ≤ 1.50 m  
**Order No. 3.66240 / 3.66350 - 3.66352** determined by installation height (please refer to price list for more detailed information)

**Foundations**
**Order No. 3.68301**

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

**Order No. 3.68301**
**Inclined Balancing Beam**
**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 galvanised steel (1.4301 / 1.4571 at extra charge) welded before galvanising, short-linked, without eyelets on the connecting parts, easy to exchange and shorten


**Order No.**
**3.66240 / 3.66350 / 3.66352 / 3.66351**
**Support Frames**
**Core-free**

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


**Profiled washer**

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


**Adjustable**

Adjustable two-piece bolt connection, easy to maintain, no projecting threads



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

**Dimensions**


**Order No. 3.68301**

**Inclined Balancing Beam**

Length 3.00 m  
Weight 100 kg

3.66240

3.66350 - 3.66352

3.68301

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#### Order No. 3.66045

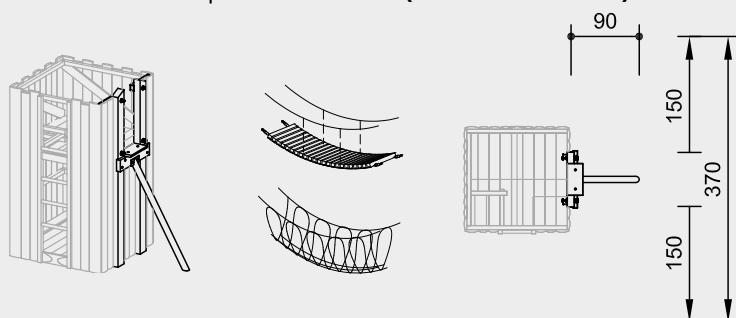
#### Support Frame for Suspension Bridge on Tower

#### Order No. 3.66603

#### Support Frame for Rope Bridge on Tower

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

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



#### Order No. 3.66005

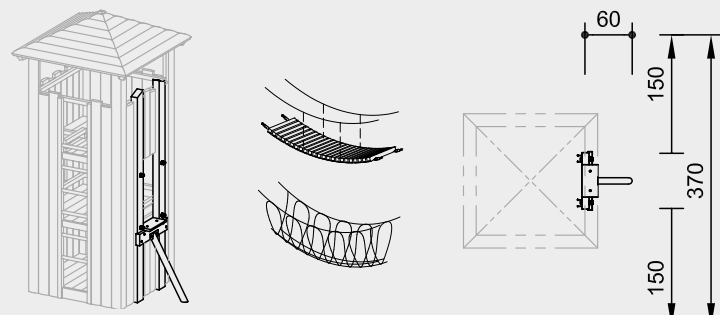
#### Support Frame for Suspension Bridge

#### Order No. 3.66593

#### Support Frame for Rope Bridge

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

Installation height 1.00 m



#### Order No. 3.66065

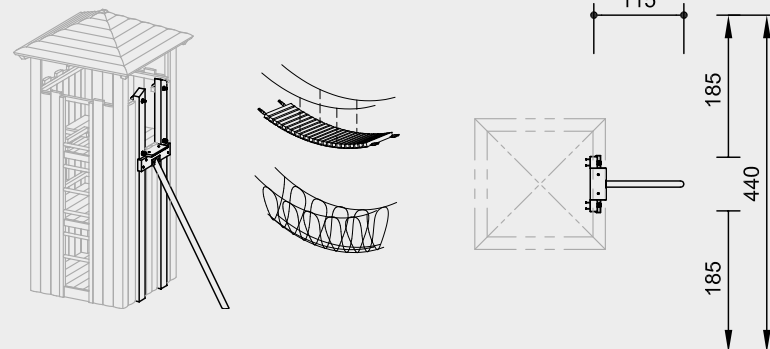
#### Support Frame for Suspension Bridge

#### Order No. 3.66613

#### Support Frame for Rope Bridge

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

Installation height 2.00 m



Scale 1:100

Safety check according to DIN EN 1176

#### 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



#### 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



#### Adjustable

Adjustable two-piece bolt connection, easy to maintain, no projecting threads



#### 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.**

Metal braces hot-dip galvanised, Ø 83 mm

#### Components

1 Frame each

#### Installation information

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

Foundations

#### For each support frame

1 item 60 x 60 x 40 cm

Excavation depth 60 cm

#### Attention:

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

Technical changes reserved.



3.66045 / 3.66603



3.66005 / 3.66593



3.66065 / 3.66613