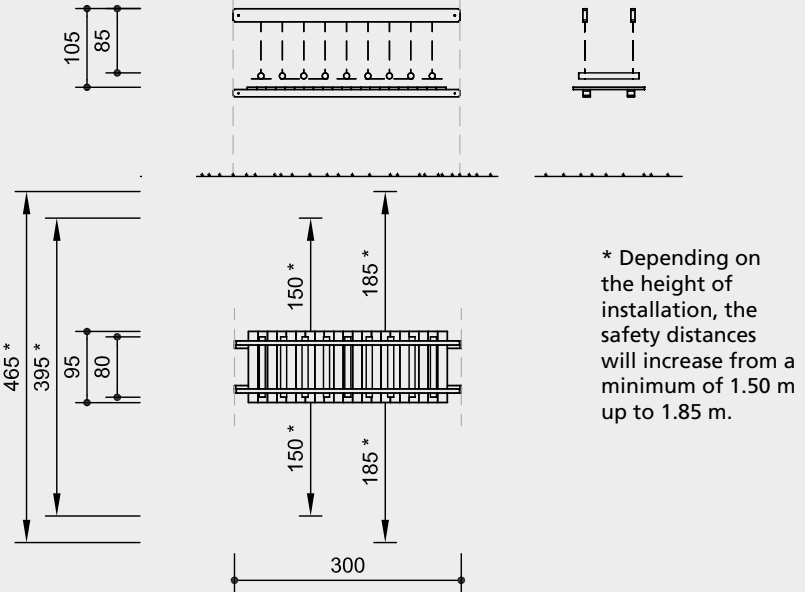


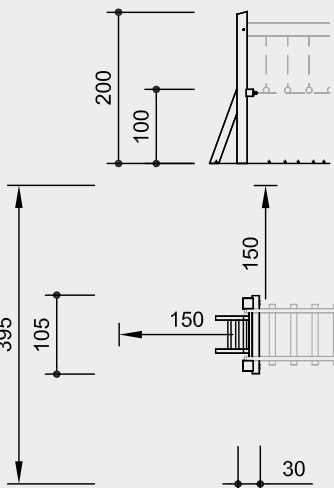
**Running Board Timbers  
for Chain Path with / without safety board**  
Order No. 3.66260 / 3.66263 Length 3.00 m  
Order No. 3.66270 / 3.66273 Length 4.00 m

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

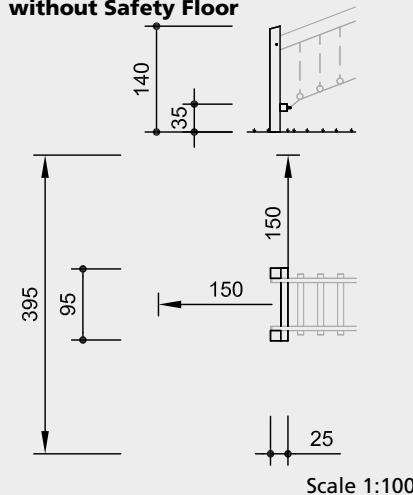


\* Depending on the height of installation, the safety distances will increase from a minimum of 1.50 m up to 1.85 m.

**Order No. 3.66224  
End Frame with Ladder**



**Order No. 3.66231  
End Frame for Inclined Chain Path  
without Safety Floor**



Scale 1:100

Safety check according to DIN EN 1176

**Components**

**Order No. 3.66260 / 3.66270**

- 2 Handrails with running board timbers and chains
- 1 Safety board

**Order No. 3.66263 / 3.66273**

- 2 Handrails with running board timbers and chains

**Order No. 3.66224**

- 1 End frame made of square timber with steel feet and ladder for huts

**Order No. 3.66231**

- 1 End frame made of square timber with steel feet for inclined chain path for huts

**Installation information**

Surfacing requirements corresponding to a fall height of depends on the installation conditions (please refer to price list for more detailed information)

**Foundations**

**Order No. 3.66224  
End Frame with Ladder**

- 2 items 60 x 60 x 60
- Excavation depth 80 cm
- 1 item 60 x 30 x 30
- Excavation depth 50 cm

**Order No. 3.66231**

- End Frame for Inclined Chain Path**
- 2 items 60 x 60 x 60
- Excavation depth 80 cm

**Technische Angaben**

Equipment made of mountain larch

**Order No.  
3.66260 / 3.66263 / 3.66270 / 3.66273**

**Core-free**

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



**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



**Order No. 3.66224 / 3.66231**

**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



**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 galvanized steel or stainless steel



**Order No. 3.66224**

As above, but in addition with

**Hardwood rungs**

Climbing rungs made of hardwood (ash) Ø 4.2 cm, milled and mortised, secured against twisting, easy to grip and not cold for children to touch



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

**Dimensions**

(small deviations possible)

Handrail length	3.00 / 4.00 m
Width	0.95 m
Running boards diameter	80 mm
Weight	120 / 160 kg
End frame with ladder	100 kg
End frame for inclined chain path	70 kg

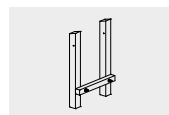
**Attention:**

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

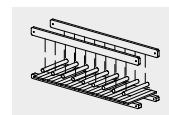
Technical changes reserved.



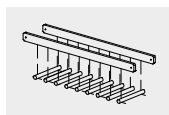
3.66224



3.66231



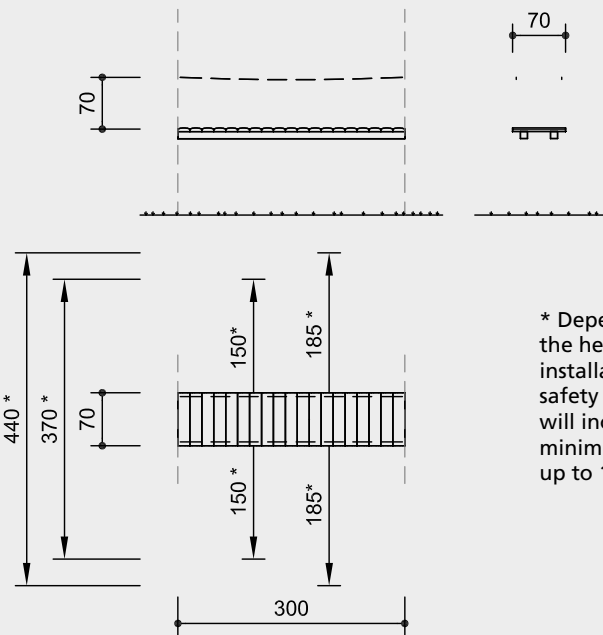
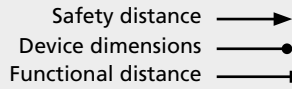
3.66260 / 3.66270



3.66263 / 3.66273

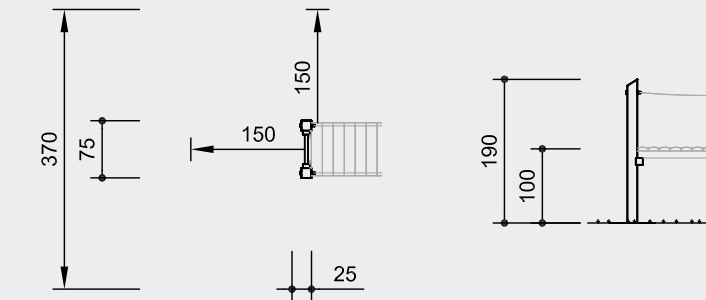
**Rigid Bridge with chain handrail**

- Order No. 3.66420** Length 2.00 m
- Order No. 3.66320** Length 3.00 m
- Order No. 3.66330** Length 4.00 m
- Order No. 3.66340** Length 5.00 m



\* Depending on the height of installation, the safety distances will increase from a minimum of 1.50 m up to 1.85 m.

**Order No. 3.66382**  
**End Frame for Ramp with Ladder**



Scale 1:100

Safety check according to DIN EN 1176

**Components**

- Order No. 3.66300**  
1 Rigid bridge, Length 3.00 m
- Order No. 3.66420 / 3.66320 / 3.66330 / 3.66340**  
1 Rigid bridge with chain handrails, Length 2.00 / 3.00 / 4.00 / 5.00 m
- Order No. 3.66382**  
1 End frame for Ramp made of square timber with steel feet and ladder for Huts

**Installation information**

- Surfacing requirements corresponding to a fall height of depends on the installation conditions (please refer to price list for more detailed information)
- Foundations  
**Order No. 3.66382**  
**End Frame for Ramp with Ladder**  
 1 item 120 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.

**Technische Angaben**

Equipment made of mountain larch

**Order No. 3.66300**

**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



**Order No. 3.66420 / 3.66320 / 3.66330 / 3.66340**  
 As above, but in addition with

**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



**Order No. 3.66382**

**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



**Hardwood rungs**  
 Climbing rungs made of hardwood (ash) Ø 4.2 cm, milled and mortised, secured against twisting, easy to grip and not cold for children to touch



**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

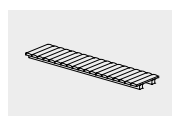


**For more detailed explanation of the quality characteristics see price list.**

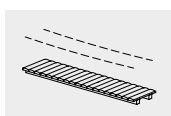
**Dimensions**  
 (small deviations possible)

**Order No. 3.66420 / 3.66320 / 3.66330 / 3.66340**

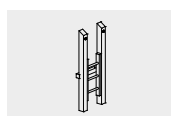
Length of bridge	2.00 / 3.00 / 4.00 / 5.00 m
Width	0.70 m
Weight	80 / 110 / 146 / 183 kg
End Frame	80 kg



3.66300



3.66320 - 3.66340 / 3.66420



3.66382