

Standard elements for combination with Platforms

## Standard elements for combination

with Platform 1.00 m

## Order No 3.26100

with Hexagonal Platform 1.00 m Order No 3.28100


Standard elements for combination with Platforms 1.00 m

| Order No. |
| :--- |
| Product name |

SUSP. BRIDGE ELEMENTS

## Standard elements for combination

with Platform 1.50 m

## Order No 3.26300

with Hexagonal Platform 1.50 m Order No 3.28300


Standard elements for combination with Platforms 1.50 m

Order No.
Product name Page

3.19850

High Swing

3.19852

High Swing special
SUSPENSION BRIDGE
ELEMENTS

3.66030

End Frame with Ladder

3.66075

Support Frame

3.66090 ff.

Running Boards 3, 4, 5 m
CHAIN PATH ELEMENTS

3.66220

73
End Frame with Ladder

3.66230

73
End Frame for Inclined Path without safety board

Order No

| Product name Page |
| :--- |
| 3.66260 ff. <br> Handrails and Running <br> Board Timbers path 3,4 m |

End Frame with Ladder



End Frame with Ladder

3.66623

Support Frame

3.66550 ff.

Rope Bridge 3, 4, 5 m
Order No.
Product name Page





3.68510

65
Double Hanging Rope

3.69010

Balancing Rope with Holding Rope

3.69160

64
Inclined Climbing Net

3.69350

67
Vertical Climbing Net

Order No.
Product name Page


76
3.69412
Climbing Ladder with Beam

3.69452

Climbing Rope with Beam

3.69460

76
Straight Firemen's Pole

3.69464

Bent Firemen's Pole

3.63020

Stainless Steel Slide width 0.45 m

3.63320

Stainless Steel Slide width 1.00 m

3.69510

Climbing Trunk
with Chain Handrail

3.26800/3.26900

77
Roof

3.26920

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## Standard elements for combination

with Platform 2.00 m
Order No 3.26500
with Hexagonal Platform 2.00 m
Order No 3.28500


Standard elements for combination with Platforms $\mathbf{2 . 0 0}$ m
Order No.
Product name
SUSP. BRIDGE ELEMENTS

Order No 3.63300 Stainless Steel Slide installation height 1.00 m


Order No 3.63020 Stainless Steel Slide
installation height 1.50 m

3.63300

3.63420

## Technical information

total construction of slides made of stainless steel, slide walls glass bead blasted
thickness of sliding surface 2 mm
handrail tube Ø 42 mm
ground anchor of oak heartwood
Order No 3.63020/3.63420
one-piece construction
total construction of slides mouldprofiled longitudinally, no welding seams along the slide surface

## Dimensions

(small deviations possible)

## Order No 3.63300


$\begin{array}{ll}\text { sliding width } & 1.00 \mathrm{~m} \\ \text { weight } & 65 \mathrm{~kg}\end{array}$

Order No 3.63020
sliding width $\quad 0.45 \mathrm{~m}$
weight $\quad 53 \mathrm{~kg}$
Order No 3.63420
sliding width $\quad 0.45 \mathrm{~m}$
weight $\quad 69 \mathrm{~kg}$

## Components

1 slide with ground anchor

## Installation information

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

Foundations
excavation depth for ground anchor 55 cm

## Attention:

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

## Note

The slides shown on this page are examples from our standard slide range.
For additional types of slides please refer to Movement > Sliding.

## Note on installation

Avoid orientation of the slide to the south (heating up of material).

High Swing long
Order No 3.19850
for attachment to Platform 1.50 m

scale 1:100

High Swing special long
Order No 3.19852
for attachment to Platform 1.50 m


For a description of the materials used for the attachment swings, please refer to Movement Swinging.

## Dimensions

(small deviations possible)

| Order No | $\mathbf{3 . 1 9 8 5 0}$ | $\mathbf{3 . 1 9 8 5 2}$ |
| :--- | :--- | :--- |
| height | 3.00 m | 3.00 m |
| vertical clearance | 2.80 m | 2.80 m |
| length | 3.65 m | 3.95 m |
| width | 2.30 m | 2.20 m |
| weight | 185 kg | 145 kg |
|  |  |  |
| Components |  |  |

## Order No 3.19850

1 support frame
1 cross beam with joints
1 swing seat with chains
1 guarding section for platform
Order No 3.19852
1 support frame with steel feet
1 cross beam made of steel with joints
1 swing seat with chains
1 guarding section for platform

## Installation information

Surfacing requirements
corresponding to a fall height of $\leq 2.00 \mathrm{~m}$ (please refer to price list for more detailed information)

Foundations
Order No 3.19850
2 items $60 \times 70 \times 60 \mathrm{~cm}$
excavation depth 80 cm
Order No 3.19852
2 items $60 \times 70 \times 40 \mathrm{~cm}$
excavation depth 60 cm

## Attention:

Exact measurements may vary; for all installation dimensions refer to current assembly instructions.
Technical changes reserved.
Order No. 3.19850 also available with steel feet.


Order No 3.69140 Inclined Climbing Net
for attachment to Platform 1.00 m

scale 1:100
Order No 3.69160 Inclined Climbing Net
for attachment to Platform 1.50 m

scale 1:100
Order No 3.69180 Inclined Climbing Net
for attachment to Platform 2.00 m

safety check according to EN 1176
scale 1:100

## Technical information

## core-free timber

cross beams of non-impregnated mountain larch, core-free, thus decreasing occurrences of cracking

## Corocord® rope

special ropes of "Hercules type"
net of 19 mm six-strand Corocord $®$
rope of the special "Hercules type",
abrasion-protected through heating of
the six steel strands and melting
the polyamide sleeve onto them,
standard colour red
aluminium swages
double-conical aluminium swages with rounded-off ends


S-clamps
neatly rounded Corocord®S-clamps
of stainless steel, Ø 8 mm


## Dimensions

(small deviations possible)
Order No 3.69140
net $\quad 1.50 \times 2.00 \mathrm{~m}$
installation height 1.00 m
weight $\quad 55 \mathrm{~kg}$
Order No 3.69160
net $\quad 1.50 \times 2.50 \mathrm{~m}$
installation height 1.50 m
weight
60 kg
Order No 3.69180
net $\quad 1.50 \times 3.00 \mathrm{~m}$
installation height 2.00 m
weight
65 kg

## Components

1 inclined climbing net with cross beam

## Installation information

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

Foundations
2 items $50 \times 50 \times 40 \mathrm{~cm}$
excavation depth 80 cm

## Attention:

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


3.69180


## Technical information

## de-barked

de-barked posts, $\varnothing 18-21 \mathrm{~cm}$, of spruce/fir, boiler pressure impregnated according to DIN 68800-3, use class 4

## angle cut

vertical stand posts with angle cut in the end grain section as constructive wood preservation


## Corocord® rope

special ropes of "Hercules type" six-strand Corocord® rope of the special "Hercules type", abrasionprotected through heating of the six steel strands and melting the polyamide sleeve onto them, standard colour red

## aluminium swages

double-conical aluminium swages with rounded-off ends

rope connection fixed
close fitting connection without dangerous openings

## Dimensions

(small deviations possible)
Order No 3.68510

| height of rope | 2.00 m |
| :--- | :--- |
| length | 3.10 m |
| width | 0.55 m |
| weight | 90 kg |

Order No 3.69010

| height of balancing rope | 0.25 m |
| :--- | :--- |
| height of holding rope | 1.40 m |
| length | 3.05 m |
| weight | 50 kg |

## Components

Order No 3.68510
2 stand posts
2 ropes, length 2.90 m
Order No 3.69010
1 stand post
2 ropes, length 2.90 m

## Installation information

Surfacing requirements
Order No 3.68510
corresponding to a fall height of $\leq 2.00 \mathrm{~m}$ Order No 3.69010
corresponding to a fall height of $\leq 1.50 \mathrm{~m}$ (please refer to price list for more detailed information)

## Foundations

Order No 3.68510
1 item $60 \times 110 \times 60 \mathrm{~cm}$ excavation depth 80 cm Order No 3.69010
1 item $60 \times 60 \times 50 \mathrm{~cm}$ excavation depth 70 cm

## Attention:

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

3.68510


## Climbing Trunk

Order No 3.69500
for attachment to Platform 1.00 m


Climbing Trunk with handrail on one side
Order No 3.69510
for attachment to Platform 1.50 m


Climbing Trunk with double-sided handrail
Order No 3.69520
for attachment to Platform 2.00 m

safety check according to EN 1176


3.69520

## Technical information

equipment of non-impregnated mountain larch
de-barked
de-barked posts, stand posts
$\varnothing 15-18 \mathrm{~cm}$, climbing trunk $\varnothing 22.5 \mathrm{~cm}$
angle cut
vertical stand posts with angle cut in the end grain section as constructive wood preservation

## chains

short-link chains, 6 mm , welded before hot-dip galvanisation (stainless steel chain available on request)

## Dimensions

(small deviations possible)
Order No 3.69500
length $\quad 2.45 \mathrm{~m}$
weight $\quad 50 \mathrm{~kg}$
Order No 3.69510
length $\quad 2.35 \mathrm{~m}$
weight $\quad 100 \mathrm{~kg}$
Order No 3.69520
length $\quad 3.15 \mathrm{~m}$
weight $\quad 140 \mathrm{~kg}$

Components
Order No 3.69500
1 climbing trunk
Order No 3.69510
1 climbing trunk
1 stand post with chain handrail
Order No 3.69520
1 climbing trunk
2 stand posts with 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 3.69500
1 item $60 \times 100 \times 40 \mathrm{~cm}$
excavation depth 60 cm
Order No 3.69510
1 item $60 \times 60 \times 50 \mathrm{~cm}$
excavation depth 70 cm
Order No 3.69520
2 items $60 \times 60 \times 50 \mathrm{~cm}$
excavation depth 70 cm

## Attention:

## Exact measurements may vary;

for all installation dimensions refer to current assembly instructions.
Technical changes reserved.
Equipment also available with steel feet.

Inclined Balancing Beam
Order No. 3.68300
for attachment to Platform 1.50 m

Vertical Climbing Net
Order No 3.69350

safety check according to EN 1176


## Components

1 vertical net with 1 stand post
1 bent fireman's pole
Installation information
Surfacing requirements
corresponding to a fall height of $\leq 1.50 \mathrm{~m}$ (please refer to price list for more detailed information)

Foundations
Order No 3.69350
1 item $60 \times 60 \times 60 \mathrm{~cm}$ excavation depth 80 cm
1 item $55 \times 40 \times 30 \mathrm{~cm}$ excavation depth 50 cm

## Technical information

Order No. $\mathbf{3 . 6 8 3 0 0}$
equipment of non-impregnated
mountain larch
de-barked
de-barked posts, Ø 15-18 cm
angle cut
vertical stand posts with angle cut in the end grain section as constructive wood preservation

## chains

short-link chains, 6 mm , welded before hot-dip galvanisation (stainless steel chain available on request)

## Dimensions

$\begin{array}{lr}\text { (small deviations possible) } \\ \text { length } & 3.00 \mathrm{~m}\end{array}$
weight $\quad 100 \mathrm{~kg}$


## Components

1 inclined balancing beam
1 stand post with chain handrail

## Installation information

Surfacing requirements
corresponding to a fall height of $\leq 1.50 \mathrm{~m}$ (please refer to price list for more detailed information)

Foundations
1 item $60 \times 60 \times 50 \mathrm{~cm}$
excavation depth 70 cm

## Order No 3.69350

## de-barked

de-barked posts, $\varnothing 15-18 \mathrm{~cm}$, of spruce/fir, boiler pressure impregnated according to DIN 68800-3, use class 4

## perforated

the earth/air zone of the wood is perforated by small bore holes to ensure that the impregnating agent pene-
trates this particularly endangered zone

## Corocord® rope

special ropes of "Hercules type"
net of 19 mm six-strand Corocord ${ }^{\circledR}$
rope of the special "Hercules type",
 abrasion-protected through heating of the six steel strands and melting the polyamide sleeve onto them, standard colour red

## S-clamps

neatly rounded Corocord®S-clamps made of stainless steel, $\varnothing 8 \mathrm{~mm}$
firemen's pole of stainless steel,
glass bead blasted, $\varnothing 42 \mathrm{~mm}$

## Dimensions

(small deviations possible)
height of net $\quad 2.00 \mathrm{~m}$
net size $\quad 1.75 \times 2.50 \mathrm{~m}$
width $\quad 3.15 \mathrm{~m}$
weight 70 kg


Inclined Wall
Order No. 3.67520
for attachment to Platform 1.50 m

scale 1:100

Inclined Wall
Order No 3.67500
for attachment to Platform 2.00 m


Holding Rope
Order No 3.69440
for Inclined Wall with installation height 2.00 m


scale 1:100

Holding Rope Order No 3.69470 for Inclined Wall with installation height 1.50 m


3.67500

3.67520

Ladder for Platform $\mathbf{1 . 0 0}$ m
for attachment to the short side Order No. $\mathbf{3 . 6 7 3 4 0}$
for attachment to the long side Order No. 3.67350


Ladder for Platform 1.50 m
for attachment to the short side Order No. $\mathbf{3 . 6 7 3 6 0}$
for attachment to the long side Order No. $\mathbf{3 . 6 7 3 7 0}$


Ladder for Platform $\mathbf{2 . 0 0}$ m for attachment to the short side Order No. 3.67380
for attachment to the long side Order No. 3.67390



Components
1 ladder

## Installation information

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

## Attention:

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


## Technical information

equipment of non-impregnated mountain larch
core-free timber
sawn timbers core-free, thus decreasing occurrences of cracking

hardwood rungs
climbing rungs of hardwood, milled and mortised, $\varnothing 42 \mathrm{~mm}$


## Dimensions

(small deviations possible)
inst. height 1.00 m 1.50 m 2.00 m
length $\quad 1.80 \mathrm{~m} 2.30 \mathrm{~m} 2.80 \mathrm{~m}$
width $\quad 0.62 \mathrm{~m} \quad 0.62 \mathrm{~m} \quad 0.62 \mathrm{~m}$
weight $\quad 14.5 \mathrm{~kg} 17.5 \mathrm{~kg} 20.5 \mathrm{~kg}$

## SUPPORT FRAMES

for Suspension Bridge, platform height 1.50 m Order No. 3.66075
for Rope Bridge, platform height 1.50 m
Order No. 3.66623

scale 1:100
for Suspension Bridge, platform height 2.00 m
Order No. 3.66085
for Rope Bridge, platform height 2.00 m Order No. 3.66633


Order No. 3.66250

scale 1:100
for Chain Path

safety check according to EN 1176
Order No. 3.66370


## Technical information

all support frames of non-impregnated mountain larch
core-free timber
sawn timbers core-free, thus decreasing occurrences of cracking

concealed head
large surface for pressure distribution, prevents water from getting inside, protects the bolt head
metal braces hot-dip galvanised, Ø 83 mm

## Components

1 frame each
with metal brace in the case of suspension bridges and rope bridges

## 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. 3.66075/3.66085
Support Frame for Suspension Bridge
Order No. 3.66623/3.66633
Support Frame for Rope Bridge
1 item $60 \times 60 \times 40 \mathrm{~cm}$
excavation depth 60 cm

## Attention:

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

Running Boards for Suspension Bridges with chain handrails Order No.
3.66090 length 3 m
3.66100 length 4 m
3.66110 length 5 m



$\qquad$


* 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. 3.66030

End Frame with Ladder
scale 1:100

safety check according to EN 1176


## Installation information

Surfacing requirements
depend on the installation conditions
(please refer to price list for more detailed information)

## Foundations

Order No. 3.66030 End Frame
1 item $125 \times 120 \times 60 \mathrm{~cm}$
excavation depth 80 cm

## Attention:

Exact measurements may vary; for all installation dimensions refer to current assembly instructions. Technical changes reserved.
End frame also available with steel feet or made of larch with steel feet.

## Technical information

running board timbers made of nonimpregnated mountain larch

## core-free timber

sawn timbers core-free, thus decreasing occurrences of cracking, running board timbers individually fastened to carrying ropes
rope connection with joint
close fitting connection without dangerous openings; the bearing consists of one brass bush
adjustable
easy to maintain, no projecting threads after re-tightening due to two-piece bolt connection

## brass bush

for all to and fro movements we use bush bearings which allow for selflubrication while in use and are easy to exchange if required

## chains

short-link handrail chains, 6 mm , of stainless steel

lease refer to the price list for a more detailed
explanation of the quality characteristics.
carrying rope Ø 18 mm of "Hercules type" with steel core, suspended on drop-forged joints

Order No. 3.66030
End Frame with Ladder

## de-barked

de-barked posts, Ø $18-21 \mathrm{~cm}$, of spruce/fir, boiler pressure impregnated according to DIN 68800-3, use class 4 angle cut
vertical stand posts with angle cut in the end grain section as constructive wood preservation perforated
the earth/air zone of the wood is perforated by small bore holes to ensure that the impregnating agent penetrates this particularly endangered zone
hardwood rungs
climbing rungs of hardwood, milled and mortised, Ø 42 mm

## plywood

starting board made of three-layer waterproof plywood, mountain larch, 30 mm

## Dimensions

(small deviations possible)
walkway length $\quad 2.70 / 3.70 / 4.60 \mathrm{~m}$
walkway width 0.70 m
running boards $75 \times 75 \mathrm{~mm}$
weight
end frame
with ladder 50/80/95 kg

## Components

Order No. 3.66030
1 end frame with ladder

Order No. 3.66090/3.66100/3.66110
1 walkway with chain handrails and distance battens

3.66030

3.66090-3.66110

## Running Boards for Rope Bridges

Order No.
3.66550 length 3 m
3.66560 length 4 m
3.66570 length 5 m


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

End Frame with Ladder

safety check according to EN 1176

## Components

Order No. $\mathbf{3 . 6 6 5 2 0}$
1 end frame with ladder


Order No. 3.66550/3.66560/3.66570
1 rope bridge with distance battens

## Installation information

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

## Foundations

Order No. 3.66520 End Frame
1 item $125 \times 120 \times 60 \mathrm{~cm}$
excavation depth 80 cm

## Attention:

Exact measurements may vary, for all installation dimensions refer to current assembly instructions.
Technical changes reserved.
End frame also available with steel feet or larch version with steel feet.

## Technical information

## Corocord® rope

special ropes of "Hercules type"
rope bridge of 19 mm six-strand
Corocord $®$ rope of the special "Her-
cules type", abrasion-protected through heating of the six steel strands and melting the polyamide sleeve onto them, standard colour red
aluminium swages
double-conical aluminium swages with rounded-off ends


S-clamps
neatly rounded Corocord $® S$-clamps
made of stainless steel, $\varnothing 8 \mathrm{~mm}$

rope connection with joint close fitting connection without dangerous openings; the bearing consists of one brass bush


## adjustable

easy to maintain, no projecting threads after re-tightening due to two-piece bolt connection


## brass bush

for all to and fro movements we use bush bearings which allow for selflubrication while in use and are easy to exchange if required

End Frame with Ladder
Order No. 3.66520

## de-barked

de-barked posts, Ø $18-21 \mathrm{~cm}$, of spruce/fir, boiler pressure impregnated according to DIN 68800-3, use class 4

## angle cut

vertical stand posts with angle cut in the end grain section as constructive wood preservation


## perforated

the earth/air zone of the wood is perforated by small bore holes to ensure that the impregnating agent
 penetrates this particularly endangered zone
hardwood rungs
climbing rungs of hardwood, milled and mortised, Ø 42 mm


## plywood

starting board made of three-layer waterproof plywood, mountain larch,
 30 mm

## Dimensions

(small deviations possible)
bridge length
width
weight
end frame
with ladder
$2.80 / 3.80 / 4.70 \mathrm{~m}$
0.55 m
$40 / 53 / 66 \mathrm{~kg}$
100 kg

3.66520
3.66550-3.66570
Running Board Timbers for Chain Path with safety board
Order No. $\quad 3.66260$ length 3 m
Order No. $\quad \mathbf{3 . 6 6 2 7 0}$ length 4 m


Order No. 3.66220 End Frame with Ladder


Order No. 3.66230 End Frame for Inclined Chain Path


## Technical information

equipment of non-impregnated mountain larch
core-free timber
sawn timbers core-free, thus decreasing occurrences of cracking
chains
suspended on short-link chains 6 mm , welded before hot-dip galvanisation (stainless steel chains available on request)

## Order No. 3.66220

End Frame with Ladder

## de-barked

de-barked posts, $\varnothing 16 / 18 \mathrm{~cm}$,
of spruce/fir, boiler pressure impregnated according to DIN 68800-3, use class 4

## angle cut

vertical stand posts with angle cut in the end grain section as constructive wood preservation
perforated
The earth/air zone of the wood is perforated by small bore holes to ensure that the impregnating agent penetrates this particularly endangered zone
hardwood rungs
climbing rungs of hardwood, milled and mortised, $\varnothing 42$ mm


## Order No. 3.66230

End Frame for Inclined Chain Path
stand posts of oak heartwood, cross
beams and ladder beams of non-
impregnated mountain larch
core-free timber
sawn timbers core-free, thus decreasing occurrences of cracking


## Dimensions

(small deviations possible)
handrail length $\quad 3.00 / 4.00 \mathrm{~m}$
width 0.95 m
running boards $\quad \varnothing 80 \mathrm{~mm}$
weight $\quad 120 / 160 \mathrm{~kg}$
end frame
with ladder $\quad 100 \mathrm{~kg}$
end frame for
inclined chain path $\quad 70 \mathrm{~kg}$

## Installation information

Surfacing requirements
corresponding to a fall height
determined by the installation conditions
(please refer to price list for more
detailed information)
Foundations
Order No. 3.66220
End Frame with Ladder
2 items $60 \times 60 \times 60 \mathrm{~cm}$
1 item $60 \times 30 \times 30 \mathrm{~cm}$
excavation depth 50 cm
Order No. 3.66230
End Frame for Inclined Chain Path
2 items $60 \times 60 \times 50 \mathrm{~cm}$
excavation depth 70 cm

3.66260-3.66270



## Attention:

Exact measurements may vary; for all installation dimensions refer to current assembly instructions.
Technical changes reserved.
End frames also available with steel
feet or made of larch with steel feet.

Bridge with Chain Handrai
Order No. $\mathbf{3 . 6 6 3 2 0}$ length 3 m
Order No. 3.66330 length 4 m
Order No. $\mathbf{3 . 6 6 3 4 0}$ length 5 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. 3.66387
End Frame with Ladder

## oundations

Order No. 3.66387 End Frame
1 item $120 \times 60 \times 50 \mathrm{~cm}$
excavation depth 70 cm

safety check according to EN 1176

## Components

Order No. 3.66300
1 bridge, length 3 m
order No. 3.66320/3.66330/3.66340
1 bridge with chain handrails length 3, 4, 5 m

Order No. 3.66387
1 end frame with ladder

## Installation information

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


Installation information



## Attention:

Exact measurements may vary; for all installation dimensions refer to current assembly instructions.
Technical changes reserved.
End frame also available with steel feet.

## Technical information

equipment of non-impregnated mountain larch
core-free timber
sawn timbers core-free, thus
decreasing occurrences of cracking


## claddings

thickness 4-5cm, de-barked by hand
chains
suspended on short-link chains, 6 mm welded before hot-dip galvanisation
(stainless steel chains available on request)

Order No. 3.66387
End Frame of Round Timbers
de-barked
de-barked posts, $\varnothing 15-18 \mathrm{~cm}$, of non-impregnated mountain larch

## angle cut

vertical stand posts with angle cut in the end grain section as constructive wood preservation

## hardwood rungs

climbing rungs of hardwood, milled and mortised, Ø 42 mm

Dimensions
(small deviations possible)

| length of bridge | $3.00 / 4.00 / 5.00 \mathrm{~m}$ |
| :--- | :--- |
| width | 0.70 m |
| weight <br> end frame <br> with ladder | $110 / 146 / 183 \mathrm{~kg}$ |
|  | 50 kg |

Climbing Walls for Platform 1.50 m
for attachment to the short side
Order No. 3.67515
for attachment to the long side
Order No. 3.67516


Climbing Walls for Platform 2.00 m
for attachment to the short side
Order No. 3.67505
for attachment to the long side Order No. 3.67506


## Technical information

equipment of non-impregnated mountain larch

## core-free timber

sawn timbers core-free, thus decreasing occurrences of cracking


## tongue and groove

climbing walls of 40 mm tongue and groove boarding
professional climbing grips made of a mixture of sand/synthetic resin with 100\% safe anti-rotation system agains unintended twisting of the grips

## Dimensions

(small deviations possible)
Order No. 3.67515/3.67516
height 2.30 m
width $\quad 2.00$ or 2.20 m
Order No. 3.67505/3.67506
height 2.00 m
width 2.00 or 2.20 m

## Components

Order No. 3.67515/3.67516
1 climbing wall
with 10 or 13 climbing grips
Order No. 3.67505/3.67506
1 climbing wall
with 8 or 11 climbing grips

## Installation information

Surfacing requirements
Order No. 3.67515/3.67516
corresponding to a fall height of $\leq 3.00 \mathrm{~m}$

Order No. 3.67505/3.67506
corresponding to a fall height of $\leq 2.00 \mathrm{~m}$ (please refer to price list for more detailed information)

## Attention:

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

3.67506

3.67515

3.67516

## Climbing Ladder with Beam



Climbing Rope with Beam


Straight Firemen's Pole with Beam


Bent Firemen's Pole with Beam


Order No. 3.69412 for Platform 1.50 m


Order No. 3.69452 for Platform 1.50 m


Order No. 3.69460 for Platform 1.50 m



Order No. 3.69464 for Platform 1.50 m

Order No. 3.69413
for Platform 2.00 m


Order No. 3.69451 for Platform 2.00 m


Order No. $\mathbf{3 . 6 9 4 6 0}$ for Platform 2.00 m


Order No. 3.69464
for Platform 2.00 m

cale 1:100
safety check according to EN 1176

3.69413

3.69451

3.69460

3.69464

## Technical information

Order No. 3.69412/3.69413 3.69451/3.69452
 decreasing occurrences of cracking

## Corocord® rope

special ropes of "Hercules type"
six-strand Corocord® rope, $\varnothing 22 \mathrm{~mm}$, of the special "Hercules type", abrasion-protected through heating of the six steel strands and melting the polyamide sleeve onto them, standard colour rainbow
rope connection fixed
close fitting connection without dangerous openings

## Components

1 climbing ladder or climbing rope with beam and chain as anchoring to the ground each

## Installation information

fall height determined by platform height (please refer to price list for more detailed information)

Foundations
1 item $30 \times 30 \times 30 \mathrm{~cm}$
excavation depth 50 cm

Order No. 3.69460
core-free timber
sawn timbers of non-impregnated mountain larch, core-free, thus decreasing occurrences of cracking
firemen's pole of stainless steel,
glass bead blasted, Ø 42 mm

## Components

1 straight firemen's pole with beam

## Installation information

fall height determined by platform height (please refer to price list for more detailed information)

Foundations
1 item $30 \times 30 \times 30 \mathrm{~cm}$
excavation depth 60 cm
Order No. 3.69464
firemen's pole of stainless steel, glass bead blasted, $\varnothing 42 \mathrm{~mm}$

## Installation information

fall height determined by platform height (please refer to price list for more detailed information)

## Components

1 bent fireman's pole

Foundations
1 item $30 \times 30 \times 30 \mathrm{~cm}$
excavation depth 60 cm

## Attention:

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

## Roof for Platforms

Order No. $\mathbf{3 . 2 6 8 0 0}$


Roof for Platforms, standing headroom
Order No. 3.26900


## Technical information

equipment of non-impregnated mountain larch

## core-free timber

sawn timbers core-free, thus decreasing occurrences of cracking

tongue and groove
roof of 40 mm tongue and groove boarding


## Dimensions

(small deviations possible)

## Order No. 3.26800

roofed area
ridge height
from platform $\quad 1.35 \mathrm{~m}$
weight $\quad 200 \mathrm{~kg}$
Order No. 3.26900
roofed area $\quad 2.35 \times 3.00 \mathrm{~m}$
ridge height
from platform $\quad 1.80 \mathrm{~m}$
weight $\quad 200 \mathrm{~kg}$

Components
2 roof sections each including supporting structure

## Attention:

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

3.26900

## Roof for Hexagonal Platform

Order No. 3.26920


## Technical information

equipment of non-impregnated
mountain larch

## core-free timber

sawn timbers core-free, thus decreasing occurrences of cracking
tongue and groove
roof of 40 mm tongue and groove boarding


Dimensions
(small deviations possible)

| roofed area | $3.00 \times 3.50 \mathrm{~m}$ |
| :--- | :--- |
| weight | 300 kg |

## Components

6 roof parts

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


