

## Technical information

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

## Dimensions

(small deviations possible)
Order No. 3.19032
High Swing special

| Height | 3.00 m |
| :--- | :--- |
| Vertical clearance | 2.80 m |
| Length | 2.60 m |
| Width | 2.25 m |
| Weight | 130 kg |

## Order No. 3.19042

High Twin Swing special
Height
Vertical clearance $\quad 2.80 \mathrm{~m}$
Length
Width

## Components

Order No. 3.19032
2 Stand posts with steel feet
1 Cross beam made of steel with joints
1 Swing seat with chains
Order No. 3.19042
2 Stand posts with steel feet
1 Cross beam made of steel with joints
2 Swing seats with chains

## 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
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.

[^0]
3.19042


Safety check according to DIN EN 1176

## Components

Order No. L3.69103 / L3.69105
1 Inclined net with cross beam, anchoring to the ground with chains and tensioning levers
2 Stand posts with steel feet
Order No. L3.69350
1 Vertical net with 1 stand post with steel foot
1 Bent fireman's pole

## Installation information

Surfacing requirements corresponding to a fall height of
Order No. L3.69103 $\leq 2.00$ m
Order No. L3.69105 / L3.69350 $\leq 1.50$ m
(please refer to price list for more detailed information)

Foundations
Order No. L3.69103 / L3.69105
2 items $50 \times 50 \times 40 \mathrm{~cm}$
Excavation depth 80 cm
2 items $70 \times 55 \times 60 \mathrm{~cm}$ Excavation depth 80 cm
Order No. L3.69350
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


L3.69103


L3.69105


L3.69350

## Technical information

Wooden parts made of non-impregnated mountain larch

## Richter Hercules type rope

Richter Hercules type rope, a combination of galvanised six-strand steel cables and polyester yarn, diameter $>20 \mathrm{~mm}$, 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

## S-connectors

S-connectors Ø 8.1 mm,
made of high-quality stainless steel, rounded

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


Order No. L3.69103 / L3.69105
Inclined Climbing Net
As above, but in addition with

## Core-free

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


Order No. L3.69350
Vertical Climbing Net
As above, but in addition with

## 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

For more detailed explanation of the quality characteristics see price list.
Firemen's pole made of stainless steel, $Ø 42$ mm

## Dimensions

(small deviations possible)
Order No. L3.69103
Inclined Climbing Net
Net
$1.00 \times 2.65 \mathrm{~m}$
Order No. L3.69105
Inclined Climbing Net
Net
$1.00 \times 2.20 \mathrm{~m}$
Weight $\quad 180 / 155 \mathrm{~kg}$
Order No. L3.69350
Vertical Climbing Net
Height of net
2.00 m

Net size $\quad 1.75 \times 2.50 \mathrm{~m}$
Width $\quad 3.20 \mathrm{~m}$
Weight
70 kg

## Attention:

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


[^0]:    Safety check according to DIN EN 1176

