

Play value

Slides are fun for big and small alike. The exhilaration of the unfamiliar, apparently risky movement is a very important part of the slide's play value. The downhill glide without doing anything other than overcoming self-doubt and being daring, is enjoyable and provides a sense of achievement. Particularly fun is tandem or twin gliding on a wide slide.

Fundamental characteristics

- friendly appearance
- high-quality design
- can also be installed as embankment slides
- incentive for playing:
experiencing height, thrill
- exercise activity: sliding

Recommended

- for older children but also for children under 3 years old
- for public playgrounds
leisure areas
kindergartens
play areas situated near houses



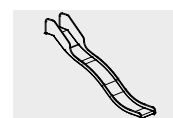
Stainless Steel Slides
width 1.00 m - 1.50 m

Note on installation

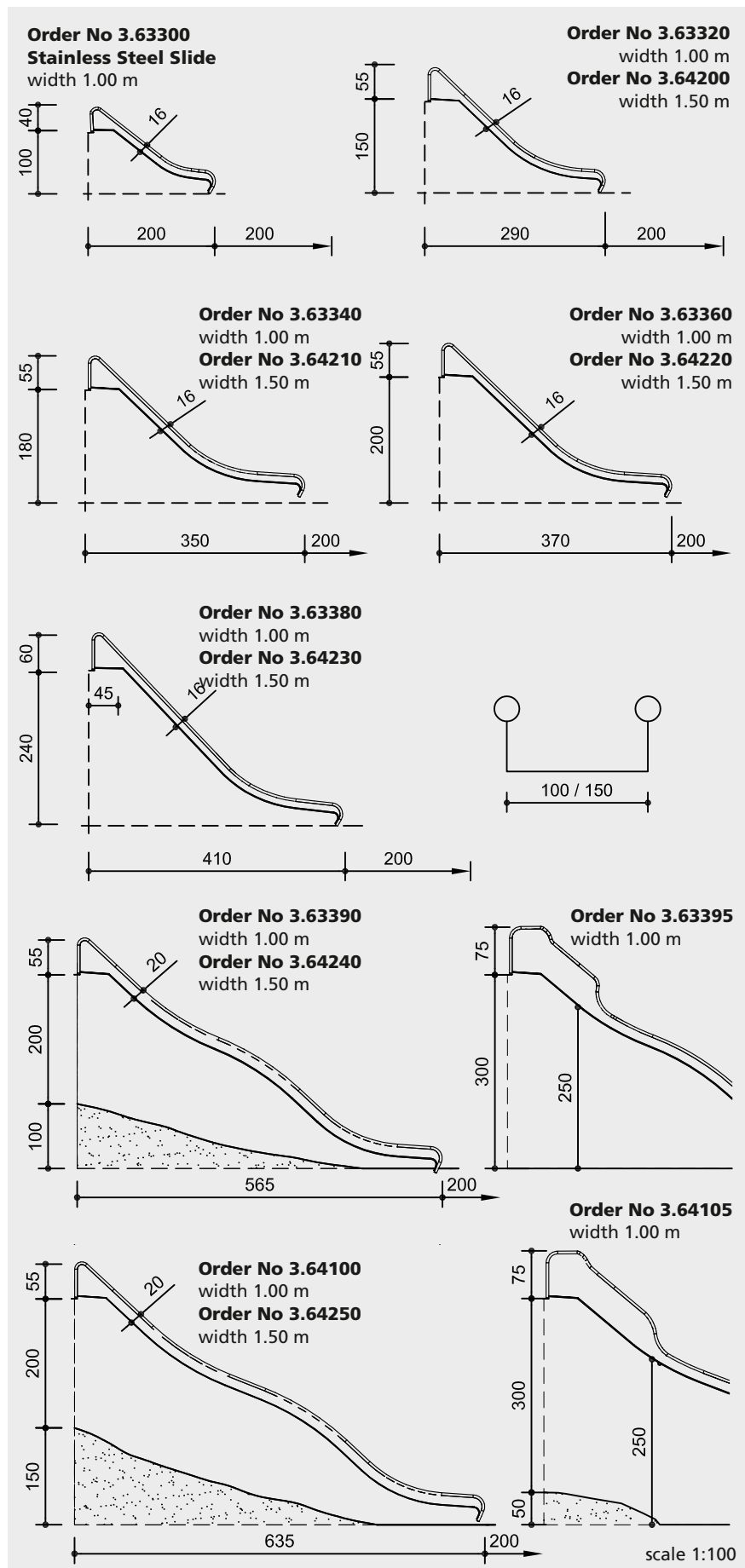
The orientation of the slide to the South has to be avoided because of heating up of the material.



3.63300 - 3.64250



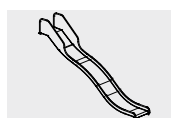
3.63395/3.64105



safety check according to EN 1176



3.63300 - 3.64250



3.63395/3.64105

Technical information

total construction of slides made of stainless steel, slide walls glass bead blasted

height of sides 16 or 20 cm

handrail tube Ø 42 mm, wall thickness 2 mm

attached at the top and bottom with mounting plates

thickness of sliding surface **Order No. 3.63300** 2.5 mm, all other slides 3 mm

Order No. 3.63395 and 3.64105
with higher sides
for fall height of more than 2.50 m

Dimensions see sketches
(small deviations possible)

Order No.	Weight
3.63300	65 kg
3.63320	110 kg
3.63340	130 kg
3.63360	150 kg
3.63380	170 kg
3.63390	231 kg
3.64100	242 kg
3.63395	249 kg
3.64105	280 kg
3.64200	150 kg
3.64210	175 kg
3.64220	200 kg
3.64230	225 kg
3.64240	320 kg
3.64250	335 kg

Components

Order No 3.63300

1 slide, width 1.00 m with ground anchor

Order No. 3.63320–3.63380

1 slide, with 1.00 m

Order No 3.63390/3.64100

1 slide, width 1.00 m, with 1 wave

Order No. 3.63395/3.64105

1 slide as above but with higher sides

Order No. 3.64200–3.64230

1 slide, with 1.50 m

Order No. 3.64240/3.64250

1 slide, width 1.50 m with 1 wave

Installation information

Surfacing requirements
depending on the installation height,
embankment slides depending on the
topographic situation; in the run-out area
we recommend material such as sand
(please refer to price list for more detailed
information)

Foundations

slides with ground anchor do not need
concrete foundations; all other slides
2 items 30 x 30 x 30 cm
excavation depth 70 cm

Attention:

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

Technical changes reserved.

Function and Play value

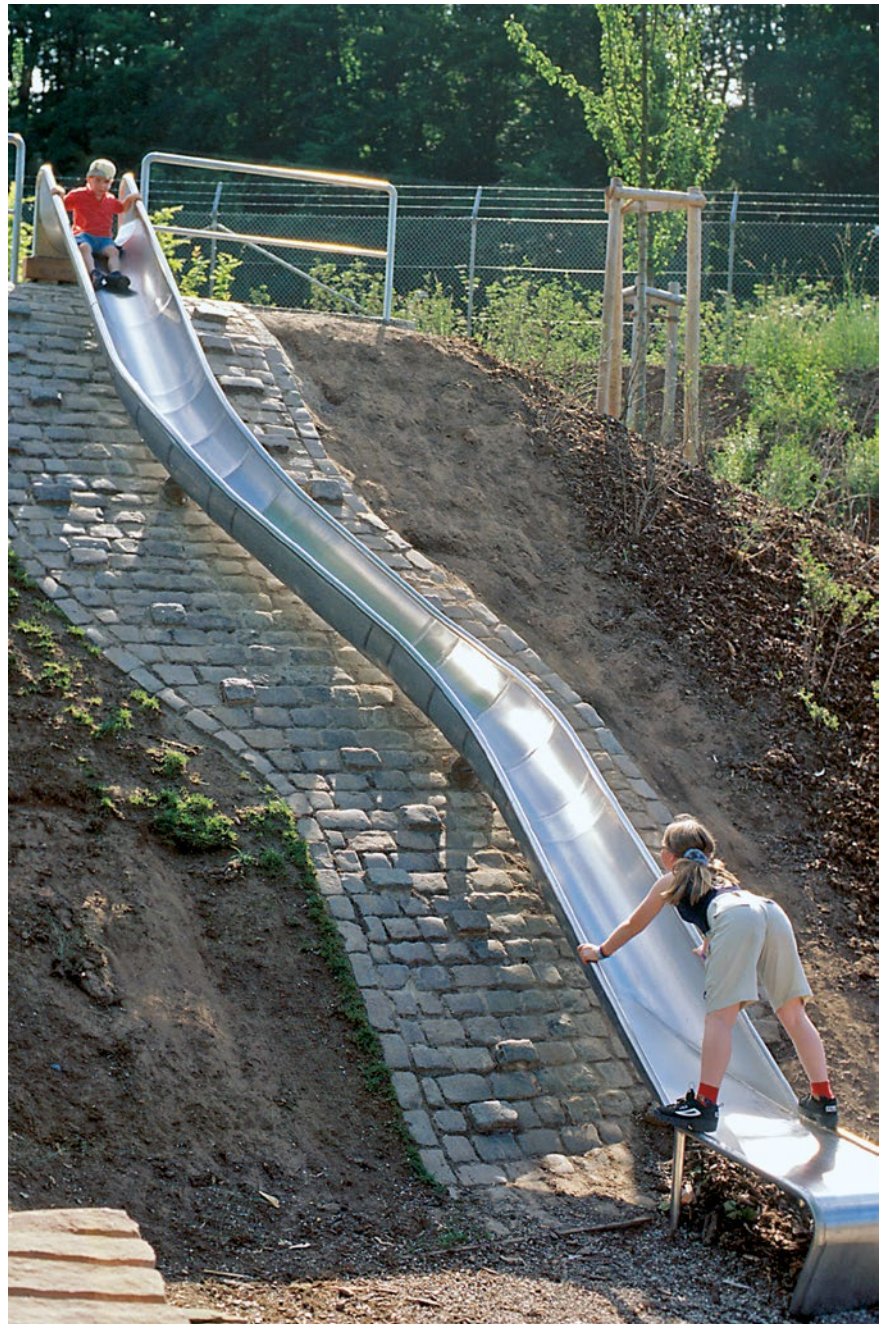
The Open Slide only works if it is constructed like a bobsleigh track. Above all, this means that extended sides, in particular in the curves, must be specially constructed. This fully stainless steel mould provides a safe design which guarantees sliding fun. The long descent makes it attractive for people of all ages.

Fundamental characteristics

- soft shape
- high-quality design
- incentive for playing: long descent
- movement: sliding, climbing

Recommended

- for children from 3 years
- for public playgrounds
- leisure areas



Order No. 3.65200 Slide Support with Steps
width 0.45 m

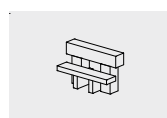
Planning information

Open Slides need to be planned individually taking into consideration the topographic situation. For working out a planning proposal we require a landscaping plan with height indications from your side.

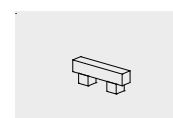
Note on installation

The orientation of the slide to the South has to be avoided because of heating up of the material.

Open Slides Slide supports



3.65200 - 3.65400



3.65250 - 3.65450



3.67000



Play value

The Bouncing Flower is a movement possibility which is great fun, especially when used by several participants. It is easy to enjoy whether jumping and hopping in the same rhythm or even against the rhythm of one's neighbour. The mobile "petals" on the jumping flower are fixed by means of hinges to the centre. Each "petal" can bounce up and down thanks to springs.

Fundamental characteristics

- Unique and original
- Agreeable design
- Wooden surface with natural structure for a good grip
- Incentive for playing: "petals", springs
- Movement: jumping up and down, jumping off, hopping

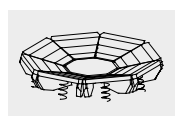
Recommended for

- Kindergarten children
- School children
- Public play areas without supervision, such as playgrounds, parks or similar



Photo © Daniel Perales

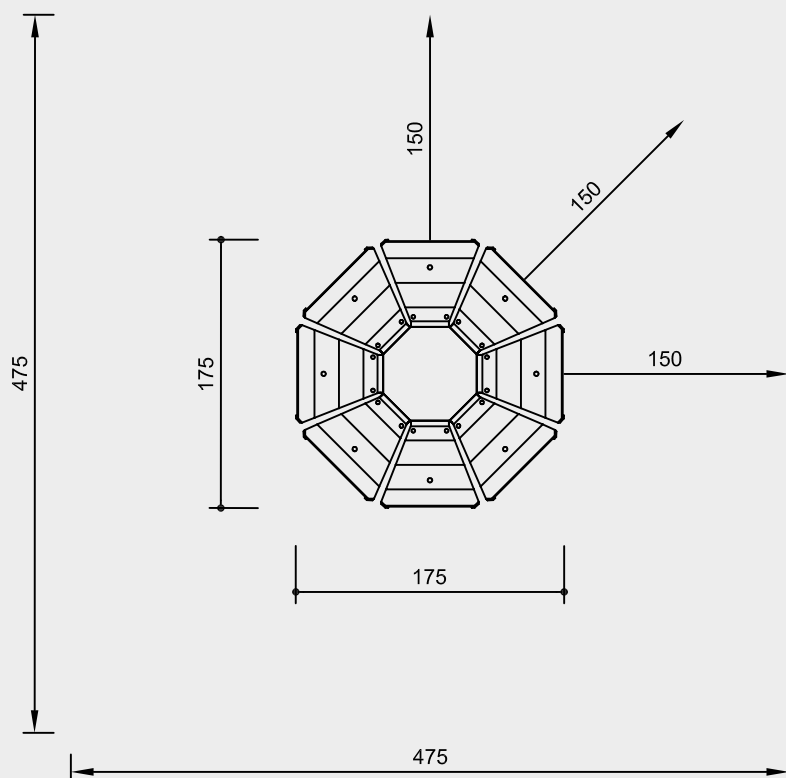
Bouncing Flower



6.06500

Order No. 6.06500
Bouncing Flower

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



Scale 1:50

Safety check according to DIN EN 1176

Components

- 1 Equipment item with 8 segments mounted on springs
- 1 Foundation frame

Installation information

Surfacing requirements corresponding to a fall height of $\leq 0,60$ m (please refer to price list for more detailed information)

Foundations
foundation frame for 8 foundations
30 x 30 x 40 cm each
Excavation depth 50 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

Core-free

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



Tongue and groove

Tongue and groove planks made of 4 cm solid wood, highly resilient, no trickling of dust / sand, protection against direct rain



Sintered bush

For all reciprocating movements we use sintered plain bearings which are self-lubricating in use and can easily be exchanged if necessary



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.

Coated springs,
Standard colour red

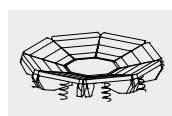
Centre plate of fluted metal sheet,
hot-dip galvanised

Supporting frame hot-dip galvanised

Dimensions

(small deviations possible)

Height	0.25 m
Diameter	1.75 m
Weight	260 kg



6.06500

Play value

Rocking holds an almost inexhaustible attraction for small children. This can be seen by the way in which children persistently test their balance on chairs – bringing some parents to despair. That's why every playground should have a see-saw. Our Small See-saw has a delightful shape and provides gentle see-sawing fun.



Photo © Daniel Perales



Photo © Jenny Halse



Photo © Jenny Halse



Fundamental characteristics

- High-quality design
- Incentive for playing: "riding"
- Movement: climbing up, see-saw

Recommended for

- Children under 3 years
- Kindergarten children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar

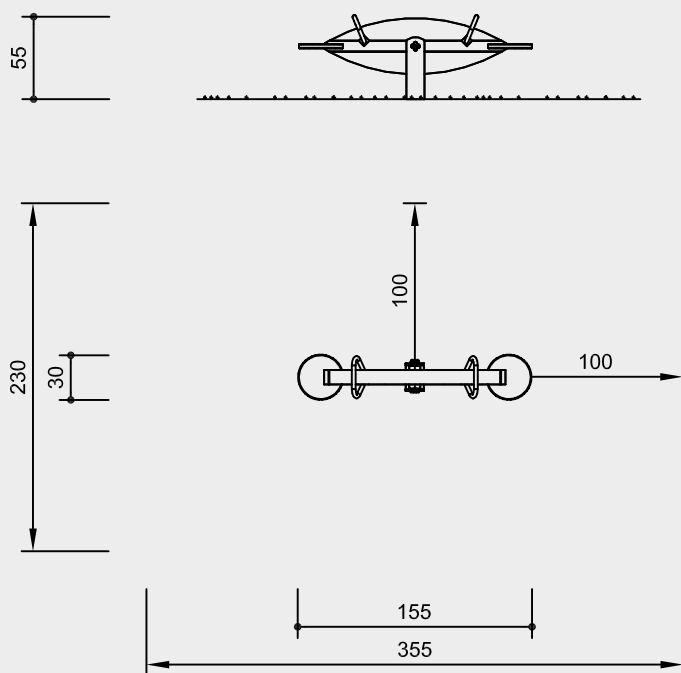
Small See-saw



6.11700

Order No. 6.11700
Small See-saw

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



Scale 1:50

Safety check according to DIN EN 1176

Components

- 1 Small See-saw complete with support frame

Installation information

Surfacing requirements
 surfacing required as for critical fall height of ≤ 1.00 m
 (please refer to price list for more detailed information)

Foundations
 1 item 50 x 80 x 50 cm
 Excavation depth 70 cm

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

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


Laminated wood beams

Laminated wood beams made of non-impregnated larch, glued according to EN 14080:2013; for very large timber cross-sections; comparatively low shrinkage, almost completely free of cracks


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


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.

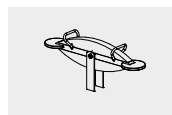
See-saw mechanism with rubber buffers, maintenance-free

Grips of stainless steel, glass bead blasted

Dimensions

(small deviations possible)

Height	0.55 m
Max. rocking height	0.80 m
Length	1.55 m
Width	0.30 m
Weight	55 kg


6.11700



Special colour, Photo © Paul Upward

Play value

Swinging and rocking are typical movements in the childhood. Children are looking for possibilities to experience this swinging movement. Lying in the Cradle Nest is even more pleasant when a friendly co-player sets the swing into motion from outside. It is special fun if there are several "chicks" in the nest. Our special version with a cross beam made of steel contributes to the stability of our construction and gives a strong expression.

Fundamental characteristics

- Emotionally appealing design
- Sturdy construction of round poles
- Incentive for playing: lying oneself in a nest
- Movement: swaying, rocking, swinging

Recommended for

- Kindergarten children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar

Barrier-free

- Special exercise experience
- Together with a carer



Special colour, Photo © Tristan Filippone

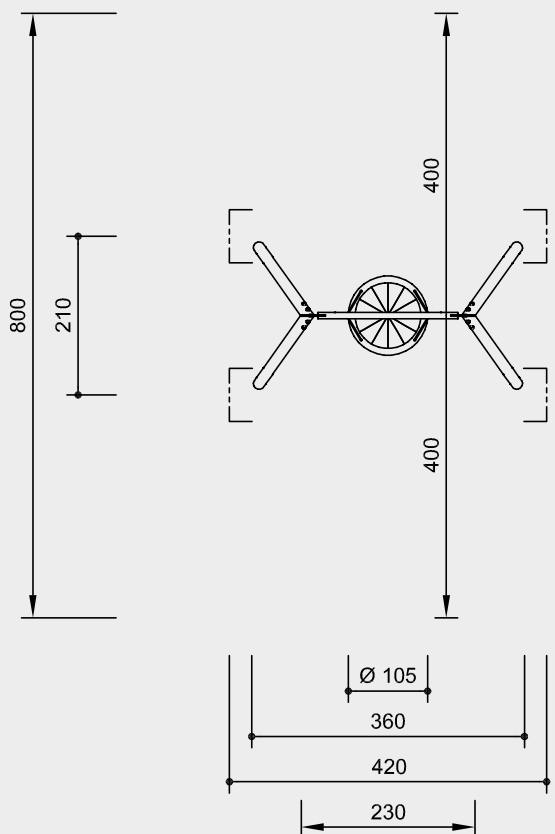
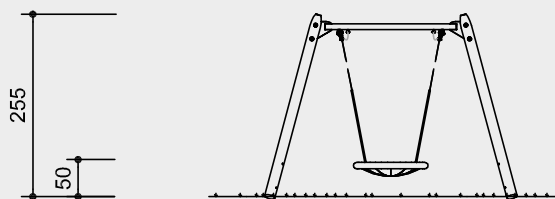
Swallow's Cradle Nest special



6.14720

Order No. 6.14720
Swallow's Cradle Nest special

Safety distance →
 Device dimensions ●
 Functional distance —



Scale 1:100

Safety check according to DIN EN 1176

Components

- 1 Swing frame with steel feet and cross beam made of steel
- 1 Swallow's nest suspended on ropes and chains

Installation information

Surfacing requirements corresponding to a fall height of ≤ 1.50 m (please refer to price list for more detailed information)

Foundations
 4 items 60 x 70 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


Universal joint

Drop-forged, hot-dip galvanised universal joint, consists of two sintered bushes, for free swinging in any direction


Profiled washer

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


Interlocking

Interlocking connection, with milled metal rings or serrated disc dowels, to reinforce the bolt connection under high loads transverse to the grain direction of the wood


Sintered bush

For all reciprocating movements we use sintered plain bearings which are self-lubricating in use and can easily be exchanged if necessary


Ground anchor

All parts used for anchoring to the ground are made of hot-dip galvanised steel or stainless steel


Cross beam made of steel

Swing cross beam made of hot-dip galvanized steel. Optimized swing geometry with rigid corner connections, thus allowing for smaller foundations and easier foundation covering


Stainless Chains

Chains made of steel with high corrosion resistance. Short-linked, without eyelets on the connecting parts, easily replaceable and simple shortening


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

Swallow's nest Ø 105 cm with olive green rope ring (PPM), net seat and suspension rope black Ø 16 mm (polyester)

Suspended on Ø 7 mm stainless steel chains

Dimensions

(small deviations possible)

Height	2.55 m
Vertical clearance	2.40 m
Length	3.60 m
Width	2.10 m
Weight	240 kg



6.14720

Play value

Children recognise at once that this „Family“ of carousels stands for father, mother and child, despite of their abstract design. The carousels can easily be set in motion, sitting on the disc by hand or being in an upright position by one's feet. The bent tubes serve as hand holds. Moreover, they can be used for gymnastic exercise. The carousels of the „Family“ line show their special nature mainly as complete installation with all three family members. Due to their formal design, they are very well suited for play areas in city centres and other public places in towns.



Fundamental characteristics

- dimensions corresponding to different age groups by different sizes of the carousels
- attractive design
- playful experience of the pirouette effect
- incentive for playing: friendly appearance, identification, different sizes
- movement: moving one's centre of gravity, turning

Recommended

- for children from 4 years
- for public playgrounds
- nurseries
- school playgrounds
- pedestrian zones

Medium Spinner Large Spinner

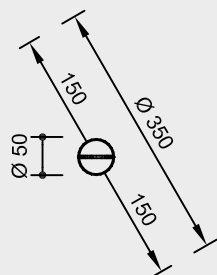
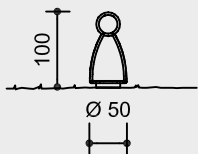


6.26401

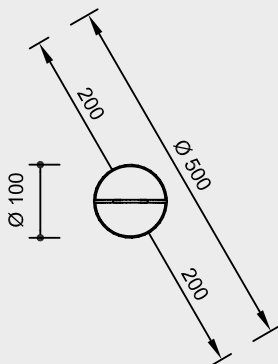
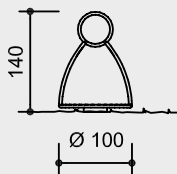


6.26402

Order No. 6.26401
Medium Spinner



Order No. 6.26402
Large Spinner



scale 1:100

Safety check according to EN 1176

Components

1 carousel each
1 foundation frame each

Installation information

Surfacing requirements
surfacing required as for critical fall
height of ≤ 1.00 m
(please refer to price list for more
detailed information)

Foundations

Order No. 6.26401

1 item 60 x 60 x 20 cm
excavation depth 60 cm

Order No. 6.26402

1 item 60 x 60 x 55 cm
excavation depth 60 cm

Attention:

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

Technical changes reserved.

Technical information

equipment of stainless steel,
glass bead blasted

sturdy, welded substructure

ball bearing

mechanism with double low-maintenance, lacquered, water and sand proof



easy grip tubes

Order No. 6.26401 Ø 33.7 mm

Order No. 6.26402 Ø 42 mm

surfacing made of checker plate

foundation frame of steel

Dimensions

(small deviations possible)

Order No. 6.26401

height 1.00 m
diameter 0.50 m
weight 45 kg

Order No. 6.26402

height 1.40 m
diameter 1.00 m
weight 70 kg

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



6.26401



6.26402

Play value

The Wobble Dish can hold from one to three small children and provides wobbling, swinging enjoyment. When the children shift their weight they can swing to and fro, can whirl in a circle or roll while the dish moves on its central point of support. Thereby, an overlapping effect can occur and things do not always move as they could be expected to. However, that is just what makes it fun, also for smaller children. Coordination of movements and readiness to take risks are experienced through play.



Photo © Angel Rodriguez Ballesteros



Photo © Angel Rodriguez Ballesteros



Fundamental characteristics

- The universal joint mounting allows for use also on public playgrounds
- Incentive for playing: sitting into
- Movement: turning around, wobbling about, shifting one's weight

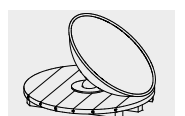
Recommended for

- Kindergarten children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar

Planning information

To prevent the underground parts of the mechanism from being damaged, we advise against installing the equipment in sand.

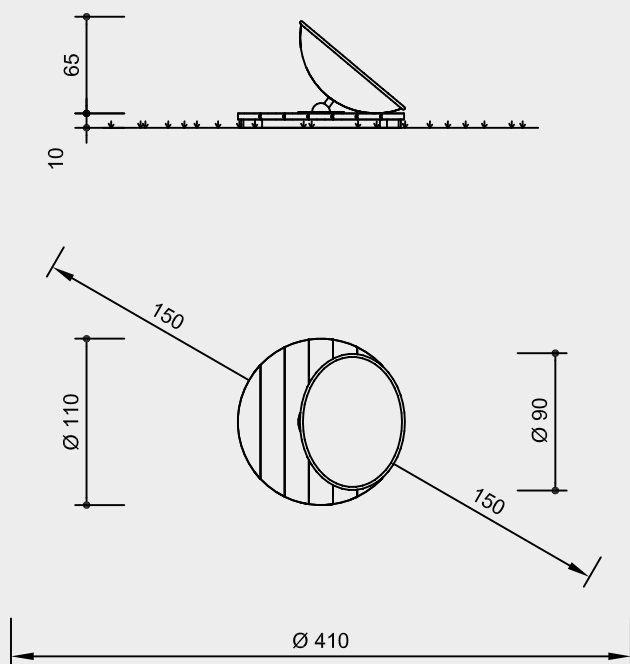
Wobble Dish



6.27300

Order No. 6.27300
Wobble Dish

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



Scale 1:50

Safety check according to DIN EN 1176

Components

- 1 Wobble Dish with
1 pre-fabricated foundation made of
reinforced concrete C35/45

Installation information

Surfacing requirements
corresponding to a fall height of ≤ 0.60 m
(please refer to price list for more
detailed information)

Foundations
Excavation for pre-fabricated foundation
 $\varnothing 1.05 \times 0.07$ m
For installation in loose material an
additional anchorage in in-situ concrete
is necessary (on site).

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

Technical information

Base made of non-impregnated
mountain larch

Core-free

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



Tongue and groove

Tongue and groove planks made of
4 cm solid wood, highly resilient, no
trickling of dust / sand, protection
against direct rain



Roller bearings

High-quality roller bearings made
of chrome steel or stainless steel for
rotating elements, easy to maintain and
exchange, sealed



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

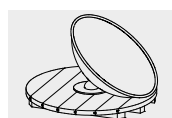
Dish and cover of bearing made of 2 mm
thick stainless steel, glass bead blasted,
with grip rim

The rotating joint is covered with a
rubber ring for finger protection

Dimensions

(small deviations possible)

Height	0.75 m
Diameter	1.10 m
Weight	190 kg



6.27300

Play value

The Rotating Beam is balancing equipment with a higher degree of difficulty, which requires strong, swift physical movement in order to retain balance. It stimulates children to play competitively and in groups. A 5-m-long horizontal balancing beam with rotating ends is fixed about 30 cm above the ground to supporting wooden posts. The Rotating Beam is also interesting equipment when installed alongside paths.

The Balancing Beam is a piece of gymnastic equipment that promotes body awareness and balance and above all also allows small children to experience a sense of achievement without any danger.

Fundamental characteristics

- the bearings of the beam are fitted eccentrically in order to prevent the beam from rotating too quickly: the length of the beam ensures this effect
- incentive for playing: due to its position, almost as if by chance
- exercise activity: balance, body coordination

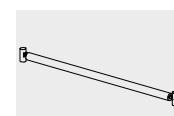
Suitable

- rotating beam for children from 6 years and young people
- balancing beam for children from 4 years
- for public playgrounds
playgrounds situated near houses
day-care centres
leisure areas
school playgrounds
outdoor swimming pools

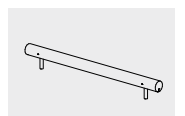


Order No. 6.81000 Straight Balancing Beam

Rotating Beam
Straight Balancing Beam

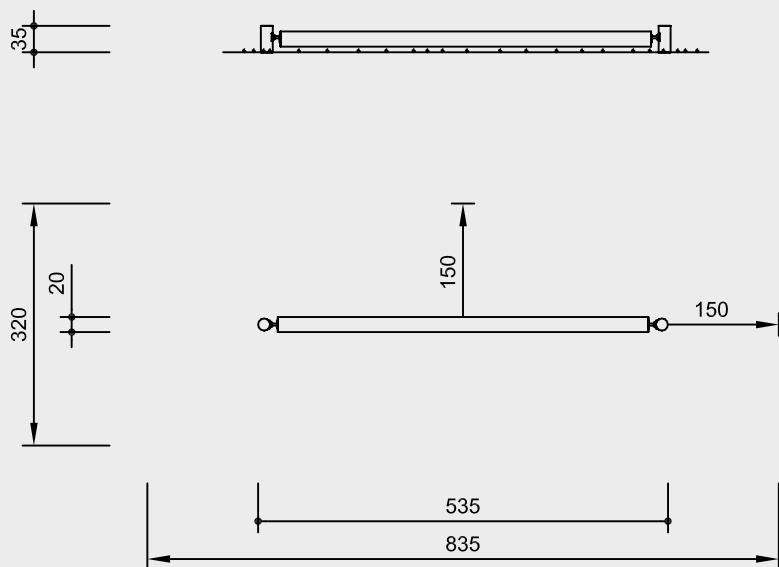


6.51500

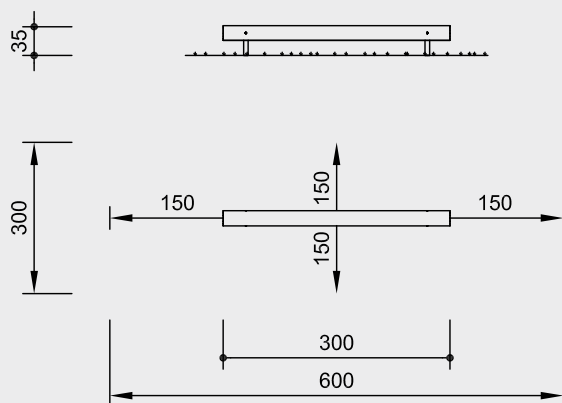


6.81000

6.51500 Rotating Beam



6.81000 Straight Balancing Beam



scale 1:100

safety check according to EN 1176

Components

6.51500 Rotating Beam

1 rotating beam
2 stand posts of robinia

6.81000 Straight Balancing Beam

1 balancing beam, length 3 m
with 2 hot-dip galvanised steel feet

Installation information

Surfacing requirements
corresponding to a fall height of ≤ 0.60 m
(please refer to price list for more
detailed information)

Foundations

6.51500 Rotating Beam

2 items 60 x 60 x 60 cm
excavation depth 80 cm

6.81000 Straight Balancing Beam

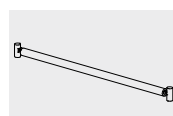
2 items 50 x 50 x 40 cm
excavation depth 60 cm

Attention:

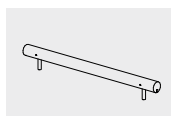
**Exact measurements may vary; for
all installation dimensions refer to
current assembly instructions.**

Technical changes reserved.

**The stand posts of the rotating
beams are also available made of
galvanised steel.**



6.51500



6.81000

Technical information

6.51500 Rotating Beam

de-barked

de-barked beam of non-impregnated
mountain larch, stand posts of robinia



ball bearings

low-maintenance, easily replaceable
ball bearings enable the rotation



6.81000 Straight Balancing Beam

de-barked

de-barked beam, $\varnothing$ 18 - 21 cm,
of non-impregnated mountain larch



ground anchor

all parts used for anchoring to the
ground made of hot-dip galvanised
steel



Dimensions

(small deviations possible)

6.51500 Rotating Beam

height 0.35 m
length 5.35 m
length of beam 4.90 m
diameter 0.20 m
weight 150 kg

6.81000 Straight Balancing Beam

height 0.35 m
length of beam 3.00 m
diameter 0.20 m
weight 60 kg

Please refer to the price list for a more detailed
explanation of the quality characteristics.



Order No. L6.51800 basic element made of larch

Play value

The equipment „Climbing Ropes“ is particularly suited to make use of height changes in the landscape. Hills and dales are structured and at the same time, ground and plant are protected from play activities. The simple, but clever rope construction, makes climbing activities in both directions a playful challenge. Aluminium swages on the walking ropes allow for a firm step despite all difficulties. The Climbing Ropes represent an attracting basic element of activity trails. The rope length can vary and various connecting elements can be combined as the planning requires. Parallel running climbing ropes, as shown, are particularly attractive.

Fundamental characteristics

- unique and original
- designed as a plant protecting climbing element with a strong attraction to children
- incentive for playing: suspended ropes with aluminium swages
- movement: balance, coordination

Suitable

- for children from 6 years
- for public playgrounds
- leisure areas
- youth centres
- school playgrounds



The standard colour of the ropes is red.



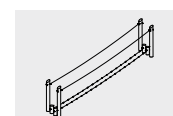
L6.51800 basic element and L6.51805 element for attachment with support posts in larch square timber

Climbing Ropes

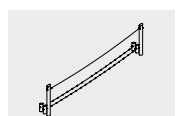
basic element

Climbing Ropes

element for attachment

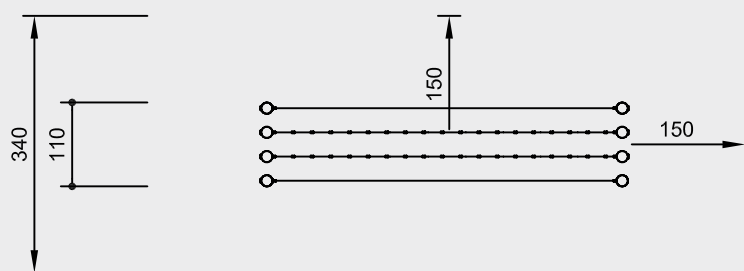
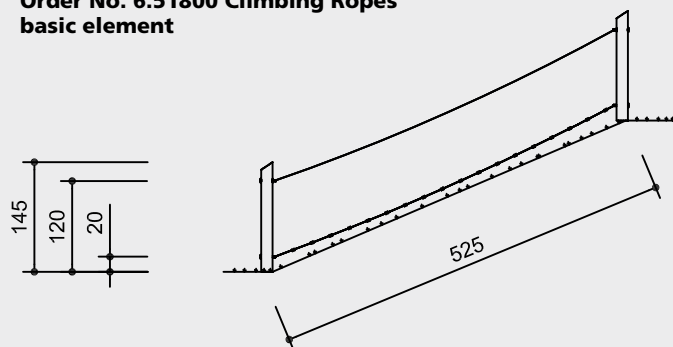


6.51800

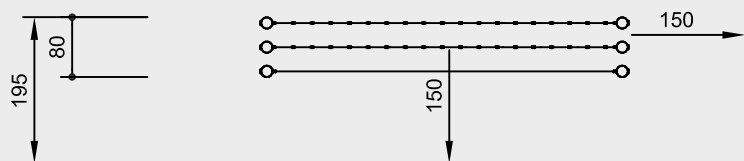


6.51805

Order No. 6.51800 Climbing Ropes basic element



Order No. 6.51805 Climbing Ropes for attachment



scale 1:100

Safety check according to EN 1176

Components

Order No. 6.51800 Climbing Ropes basic element

2 support frames with
2 walking ropes and 2 holding ropes

Order No. 6.51805 Climbing Ropes element for attachment

2 support frames with
2 walking ropes and 1 holding rope

Installation information

Surfacing requirements
corresponding to a fall height of ≤ 0.60 m

Foundations

Basic element

2 items 60 x 150 x 60 cm
excavation depth 80 cm

Element for attachment

2 items 60 x 100 x 60 cm
excavation depth 80 cm

The inclination depends on the local
situation.

Attention:

**Exact measurements may vary, for
all installation dimensions refer to
current installation instructions.**
Technical changes reserved.
**Support posts also available in oak
square timber or in steel square pipe.**

Technical information

de-barked posts

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



angle cut

vertical support 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



Corocord® rope

special ropes of "Hercules type"

19 mm six-strand Corocord® rope of
the special "Hercules type", abrasion
protected through heating of the six
steel strands and melting the polyester
sleeve onto them, standard colour red



aluminium swages

walking ropes with double-conical
aluminium swages with rounded-off
ends, $\varnothing$ 30 mm



rope connection fixed

close fitting connection without
dangerous openings



concealed head

large surface for pressure distribution,
prevents water from getting inside,
protects the bolt head



adjustable

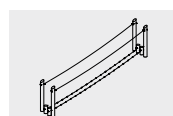
no projecting threads after re-tighte-
ning due to two-piece bolt connection
and therefore easy to maintain



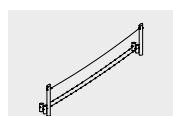
Dimensions

(small deviations possible)

length	5.25 m
width basic element	1.10 m
width for attachment	0.80 m
height of walking ropes	0.20 m
height of holding ropes	1.20 m
weight	180 kg



6.51800



6.51805

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

Play value

Our bollards encourage climbing, balancing, and jumping. It is with curiosity that children want to climb the wooden bollards of different heights and use them as a path of exploration. How fast can I jump from bollard to bollard, how long will it take me to cover the whole distance? Can I also jump backwards? For small and especially for older children, the bollards arranged one behind the other are a fascinating balancing route where dexterity and body awareness can develop. Competitive games are also great fun.



The photos show a combination of different height stepping logs made of robinia.

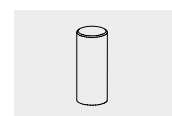
Stepping Log

Fundamental characteristics

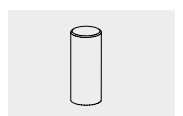
- Unique and original
- Incentive for playing: positioning of the stepping logs in different heights
- Movement: balance, coordination

Recommended for

- Kindergarten children
- School children
- Supervised play areas, such as kindergartens, schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar
- Swimming pools without supervision, such as outdoor pools, adventure pools or similar



L6.82003 - L6.82006

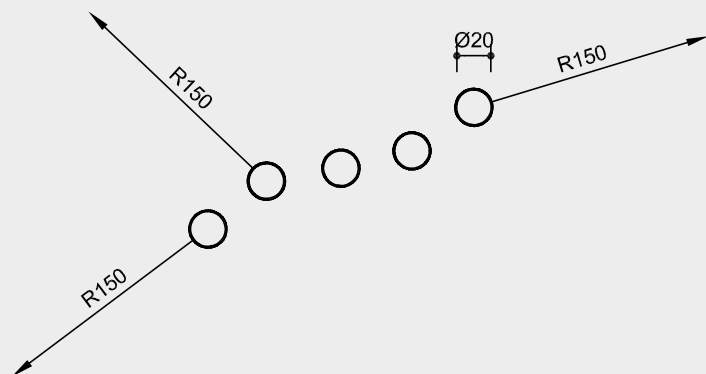


6.82003 - 6.82006

Order No. L6.82003 - L6.82006
Stepping Log made of larch

Order No. 6.82003 - 6.82006
Stepping Log made of robinia

Installation example



Scale 1:50

Safety check according to DIN EN 1176

Components

Order No. L6.82003 - L6.82006

- 1 Stepping Log made of larch
 with foundation iron

Order No. 6.82003 - 6.82006

- 1 Stepping Log made of robinia

Installation information

Surfacing requirements
 corresponding to a fall height of ≤ 0.60 m
 (please refer to price list for more
 detailed information)
 We recommend surfacing corresponding
 to a fall height of ≤ 1.00 m.

Foundations

Order No. L6.82003 - L6.82006

Each item 30 x 30 x 30 cm
 Excavation depth 40 cm

Order No. 6.82003 - 6.82006

Each item 50 x 50 x 40 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 made of
oak (Order No. 10.80115 - 10.80118)
with an diameter of 27 cm.

Technical information

Order No. L6.82003 - L6.82006

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



Ground anchor

All parts used for anchoring to the
 ground are made of hot-dip galvanised
 steel or stainless steel



Order No. 6.82003 - 6.82006

Equipment made of robinia

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.

Dimensions

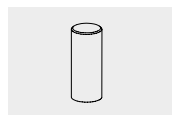
(small deviations possible)

Order No. L6.82003 / L6.82004 /
L6.82005 / L6.82006

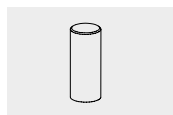
Height 0.30 / 0.40 / 0.50 / 0.60 m
 Diameter 20 cm
 Weight approx. 10 - 15 kg

Order No. 6.82003 / 6.82004 /
6.82005 / 6.82006

Height 0.30 / 0.40 / 0.50 / 0.60 m
 Diameter 20 cm
 Weight approx. 10 - 15 kg



L6.82003 - L6.82006



6.82003 - 6.82006



Play value

The Tarzan Rope is suspended from a curved, laminated beam.

It is not always possible for children and teenagers to fulfill their natural need for exercise in their environment. Therefore, the activities offered by the Tarzan Rope, such as swinging back and forth, moving hand over hand and daringly jumping off, are very popular activities. For reasons of security, this equipment requires special ground modelling. If this is not possible, we recommend the version with the pendulum seat.

Fundamental characteristics

- Curved laminated beam
- Movement: swinging back and forth

Recommended for

- School children
- Young people
- Public play areas without supervision, such as playgrounds, parks or similar
- Swimming pools without supervision, such as outdoor pools, adventure pools or similar
- Leisure parks



Order No. 7.64200 Tarzan Rope

Tarzan Rope Tarzan Rope with pendulum seat



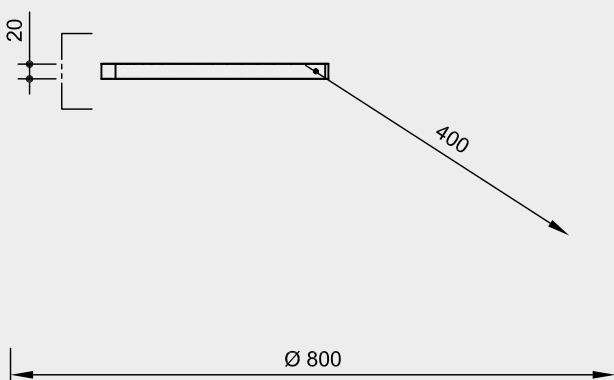
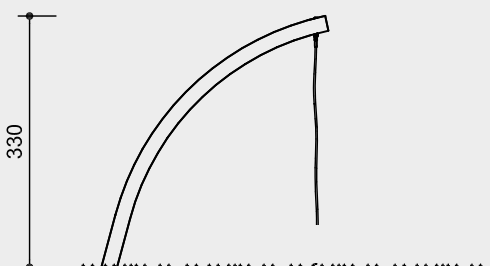
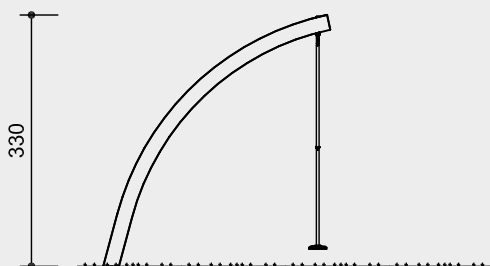
Order No. 7.64300 Tarzan Rope with pendulum seat



7.64200



7.64300

Order No. 7.64200
Tarzan Rope

Order No. 7.64300
Tarzan Rope with pendulum seat


Scale 1:100

Safety check according to DIN EN 1176

Components
Order No. 7.64200

1 Curved, laminated beam (waterproof) with steel foot and rope

Order No. 7.64300

1 Curved, laminated beam (waterproof) with steel foot and pendulum seat

Installation information

Surfacing requirements corresponding to a fall height of ≤ 2.00 m (please refer to price list for more detailed information)

The height of fall can be reduced with appropriate ground modelling (request assembly instructions).

Foundations

1 item 100 x 100 x 80 cm
Excavation depth 100 cm

Attention:

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

Technical changes reserved.

Technical information

Equipment made of non-impregnated mountain larch

Laminated wood beams

Laminated wood beams made of non-impregnated larch, glued according to EN 14080:2013; for very large timber cross-sections; comparatively low shrinkage, almost completely free of cracks


Universal joint

Drop-forged, hot-dip galvanised universal joint, consists of two sintered bushes, for free swinging in any direction


Rotating rope connection

Rotatable fitting without dangerous openings, with sintered bush with integrated swivel to ensure the rope untwists


Profiled washer

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


Sintered bush

For all reciprocating movements we use sintered plain bearings which are self-lubricating in use and can easily be exchanged if necessary


Ground anchor

All parts used for anchoring to the ground are made of hot-dip galvanised steel or stainless steel


Order No. 7.64200
Tarzan Rope
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



Standard colour rope: rainbow

Order No. 7.64300
Tarzan Rope with pendulum seat
Pendulum seat

Pendulum seat with a large rubber surface. Soft, protective edge and steel insert


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)

Height	3.30 m
Beam cross section	20/20 cm
Weight	240 kg



7.64200



7.64300