

For the *Very Young*



Richter Spielgeräte GmbH



## **For the young and the very young.**

The crucial foundation stones of the personality are laid in the first years of our life. These years are the years of play, because play defines a child's life. Without play a child cannot grow into a well-balanced, self-confident person. Play makes development possible throughout all areas of human existence. The child's mind develops, body and senses are challenged and the intellect trained. Play warms the heart and makes social development possible.

Children have a need to play or otherwise they cannot learn how to live.

We would like to play our part in helping children achieve this with what we do. Children should become totally absorbed in play and, above all, enjoy and have fun with our play equipment. This gentle range of offers is particularly well-suited to the very little ones. The desire to repeat an action is the basis for the art of learning.

When we design play equipment we put play value first. We ask ourselves the following questions:

- Does our play equipment provide a great incentive to play, one that lasts? And is its appeal so large that it motivates the desire to play?
- Can the play equipment promote skills and stimulate mental processes?
- Is it enjoyable to use and is it satisfying to play with?

Whether we have achieved this is shown by:

- Observations at our test playground, where all the equipment has to first go through a trial phase.
- Observations of prototypes which our customers have tested.
- Conversations with people who have experienced our equipment in the trial phase.

The observer is deeply struck by how very small children in particular, approach the world and the play offers in such an open, friendly, curious and innocent way.

Only after we have received satisfactory responses does our new play equipment find a place amongst our offers. It then has a special play value, is produced in an environmentally-friendly way and is characterised by a high level of safety and stability.

Frasdorf, July 2013

## **Contents**

### **Small platforms and little houses**

Page 5	Dwarf Castle
7	Big Fish
9 - 14	Small Fish
15	Smallest Playing House
17	Dwarf Hill
19	Little Mountain

### **Animals and vehicles**

23	Little Chicken
25	Pony
27	Pony and Trap
29	Swinging Horse
31	Pig, Mouse, Cat
33	Sheep
35	Little Snail
37	Animal Families
39	Stroking Stones
41	Small Tractor
43	RIKO Railway

### **Exercise fun**

47	Small See-saw
49	Turning Tyre
51	Wobble Dish
53	Small Spinner
55	Whirligig

### **Sand, water and mud**

59	Small Trolls Sand Pit
61	Sand Box
63	Sand Snake
65 - 72	Caterpillar type 01/02/03/04
73	Mobile Water Playground
75	Lever Pump
77	Canal Lock, River Fork, Horizontal Millwheel

### **Additional equipment**

81	Drawing Board
83	Drawing Table
85	Toddler's Table with 8 Stools
87	Pairs

We love nature!  
FSC-certified GardaPat 13 Kiara paper was used  
for this catalogue.





## **Small platforms and little houses**

Very small children don't just need a sand pit to play in, but also large play equipment that enables them to practice simple actions. To start with this is all about crawling, walking, standing, sitting on something elevated, walking around something alone, and if necessary, being able to hold on to a hand-friendly wood shape. The child-sized dimensions and simple design are reassuringly familiar, making them very attractive to small children.

### Play value

The fortified appearance of this Dwarf Castle can't help but arouse the interest of little ones. Different openings only partially reveal the secrets it holds inside. It is only through the capture and ransacking of the different levels and openings at the back that further possibilities begin to unfold. Whether as a commando bridge, to play hide and seek or a place for a short time-out for the childhood spirit. Creative children's games are always emotionally charged situations.



The curved floor offers an enticing, different way of conquering heights; both as a walking level and as an area for lying down on and increases the experience for the children in a very special way.

### Dwarf Castle

#### Fundamental characteristics

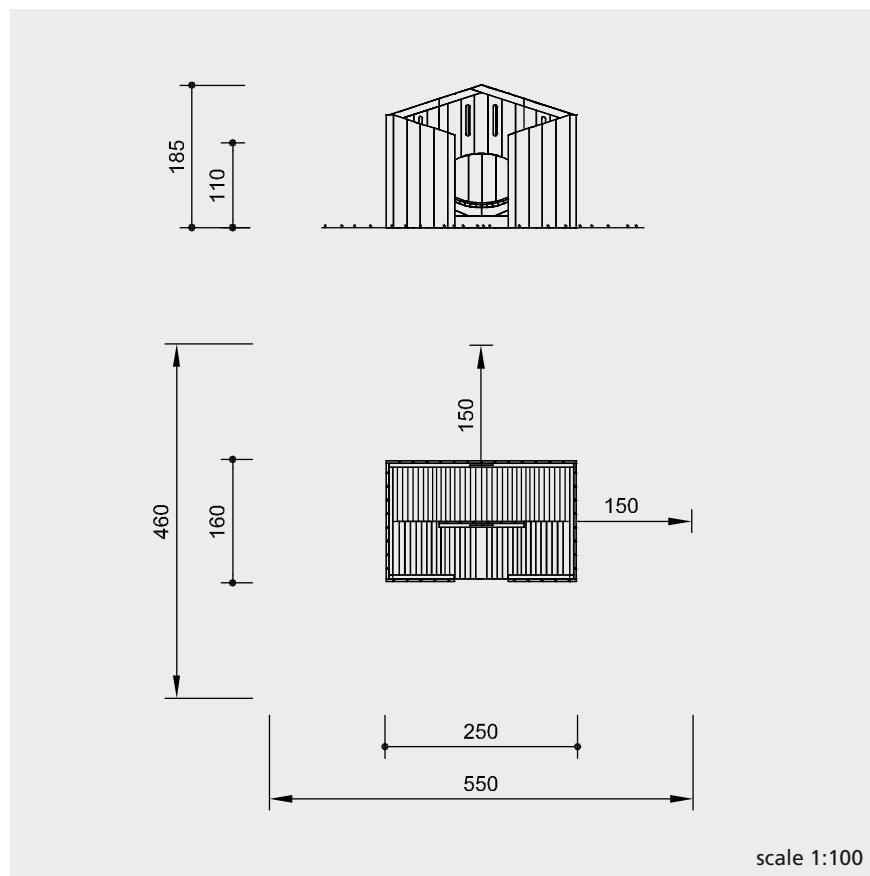
- completely made of wood for positive stimulus and tactile perception
- combination of curved and level elements
- opening for visual communication
- exercise activity: running, crawling, going through openings
- role-play games

#### Suitable

- for children from crawling age
- for public playgrounds playgrounds situated near houses kindergartens/after-school programmes nurseries camping sites



4.05500



Safety check according to EN 1176

## Components

1 complete dwarf castle  
with 4 steel feet

## Installation information

Surfacing requirements  
corresponding to a fall height of < 1.10 m  
(please refer to price list for more  
detailed information)

Foundations  
4 items 30 x 30 x 20 cm  
excavation 40 cm

**Attention!**  
**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
We reserve the right to make technical  
alterations!

## Technical information

equipment of mountain larch, selected  
according to eight quality criteria

### core-free timber

sawn-timbers core-free, thus decreasing  
the occurrence of cracking



### ground anchor

steel feet hot-dip galvanised



## Dimensions

(small deviations possible)

height	1.85 m
length	2.50 m
depth	1.60 m
weight approx.	460 kg

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



4.05500



#### Fundamental characteristics

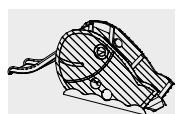
- friendly appearance
- appealing design
- large ramp for crawling, climbing and rolling around
- wide slide for sliding together
- hidey-hole and sand play area
- peepholes

**Big Fish**  
with Small Children Slide and Ramp

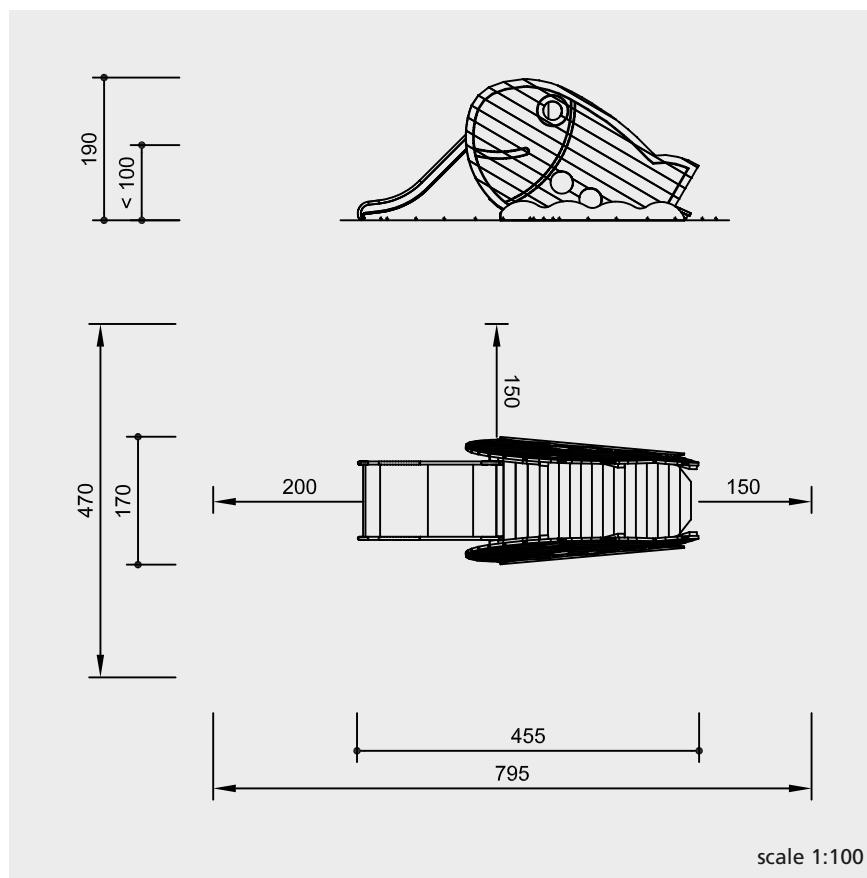
Design Dorband/Thiele

#### Suitable

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens  
children's homes,  
therapy institutions for children  
camp sites  
- nurseries



4.08304



Safety check according to EN 1176

## Components

2 side parts in the shape of a fish  
 1 ramp access  
 1 platform  
 2 lateral waves  
 1 wide slide with ground anchor  
 fixing height 1.00 m, width 1.00 m

## Installation information

Surfacing requirements  
 corresponding to a fall height of < 1.00 m  
 (please refer to price list for more  
 detailed information)

Foundations  
 4 items 40 x 40 x 40 cm  
 excavation 60 cm  
**Slide**  
 excavation for ground  
 anchor 55 cm

**Attention!**  
**Exact measurements may vary, for  
 all installation dimensions refer to  
 current installation instructions.**  
 Subject to technical changes!

## Technical information

equipment made of mountain larch,  
 selected according to eight quality  
 criteria

### core-free

sawn-timbers core-free, thus  
 decreasing the occurrence of cracking



### tongue and groove

platform boards of 40 mm tongue and  
 groove boarding



total construction of the slide made  
 of stainless steel, sides 2 mm, sliding  
 surface 2.5 mm

waves made of polyethylene

solvent-free acrylic paints are used for  
 colouring; the wood is painted in a way  
 which allows the structure of the wood  
 to remain clearly visible

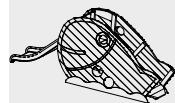
foundation irons hot-dip galvanised

## Dimensions

(small deviations possible)

height	1.90 m
length	4.55 m
width	1.70 m
weight approx.	360 kg

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



4.08304



### Play value

The small striped fish is a delightful playing area for small children. The friendly charisma of the figure is enhanced by the warm colours. There are different ways to climb up onto the triangular platform. The ramp has a smooth surface with lengths of wood set into it which serve as a crawling aid. There is a small sliding surface. The platform can also be reached via steps.

### Fundamental characteristics

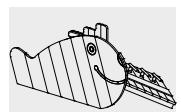
- agreeable formal look-and-feel
- design which arouses interest
- seating platform with shade wall
- climbing variation with crawling aids
- stainless steel incline

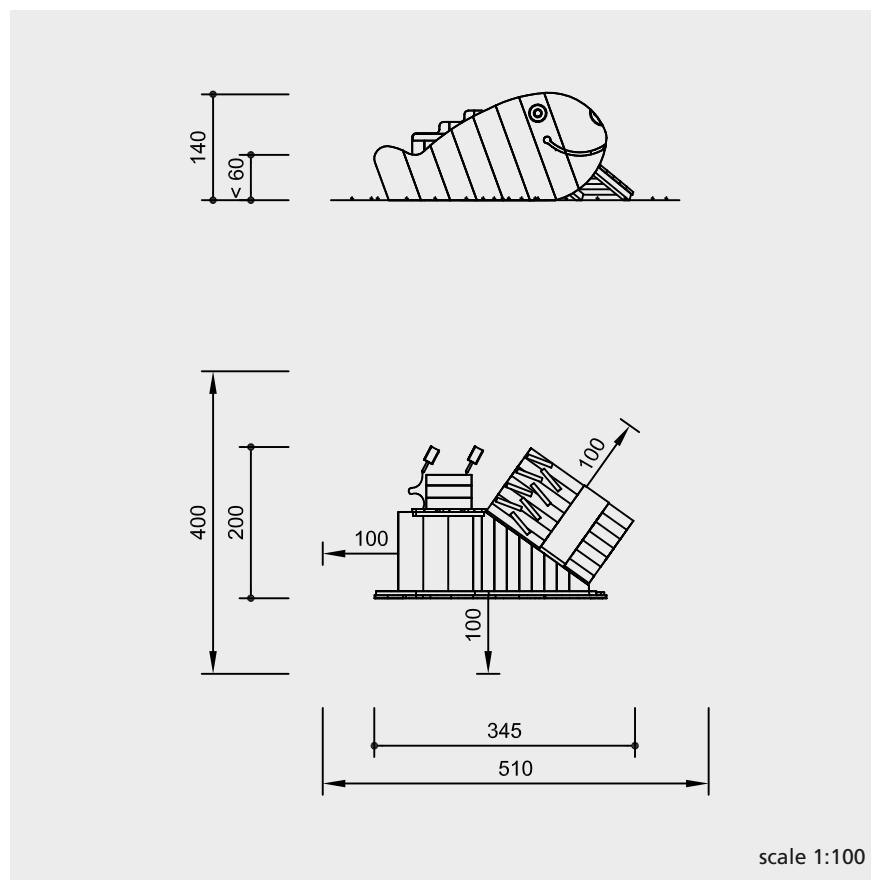
### Suitable

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens  
children's homes,  
therapy institutions for children  
camp sites
- nurseries



**Small Fish**  
with Stainless Steel Incline and Staircase





Safety check according to EN 1176

## Components

1 side part in the shape of a fish with staircase and pedestal  
 1 ramp with stainless steel incline and climbing aids  
 1 table, 2 shovels  
 6 foundation irons

## Installation information

Surfacing requirements  
 corresponding to a fall height of < 0.60 m

Recommendation:  
 shock absorbing surfacing  
 (please refer to price list for more detailed information)

Foundations  
 6 items 30 x 30 x 30 cm  
 excavation 50 cm

**Attention!**  
**Exact measurements may vary, for all installation dimensions refer to current installation instructions.**  
 Subject to technical changes!

## Technical information

equipment made of mountain larch, selected according to eight quality criteria

### core-free timber

sawn-timbers core-free, thus decreasing the occurrence of cracking



### tongue and groove

platform boards of 40 mm tongue and groove boarding



### stainless steel incline

made of stainless steel

### colour

solvent-free acrylic paints are used for colouring; the wood is painted in a way which allows the structure of the wood to remain clearly visible

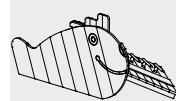
foundation iron hot-dip galvanised

## Dimensions

(small deviations possible)

height	1.40 m
length	3.45 m
width	2.00 m
weight approx.	330 kg

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



4.08501

### Play value

The two lovingly designed small fish are an attractive meeting point for small children. The platform can be conquered by different ways and means. Steps, a ramp with or without climbing aids, and a sliding surface all entice the children to play. With a height of 60 cm, the platform is also the perfect place to practice those first jumps. The fish are playthings with the power to charm.



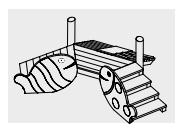
### Fundamental characteristics

- lovingly designed
- platform for versatile playing
- practice object for crawling, running, jumping, rolling and climbing steps
- stainless steel incline

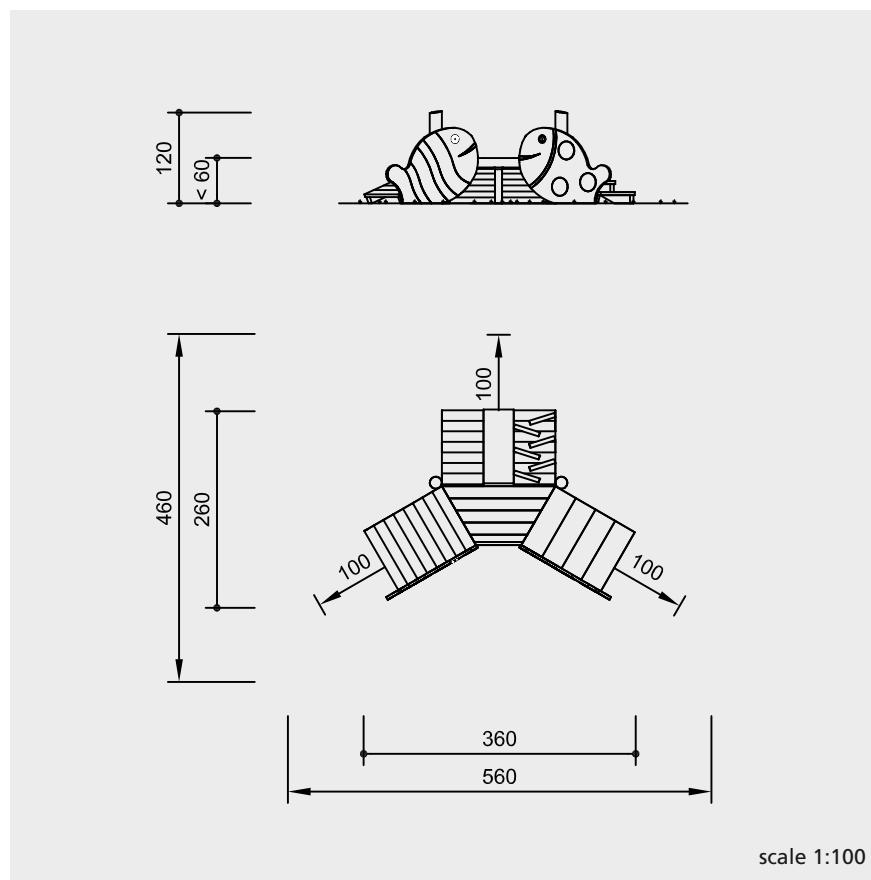
### Suitable

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens  
children's homes,  
therapy institutions for children  
camp sites
- nurseries

**Two Small Fish**  
with Stainless Steel Incline, Ramp and Staircase



**4.08502**



Safety check according to EN 1176

### Components

1 pedestal  
1 staircase  
1 ramp  
1 ramp with stainless steel incline  
2 side parts in the shape of a fish  
2 stand posts with steel feet  
6 foundation irons

### Installation information

**Surfacing requirements**  
corresponding to a fall height of < 0.60 m  
  
**Recommendation:**  
shock absorbing surfacing  
(please refer to price list for more detailed information)

**Foundations**  
6 items 30 x 30 x 30 cm  
excavation 50 cm  
2 items 50 x 50 x 40 cm  
excavation 60 cm

**Attention!**  
**Exact measurements may vary, for all installation dimensions refer to current installation instructions.**  
Subject to technical changes!

### Technical information

equipment made of mountain larch, selected according to eight quality criteria

#### angle cut

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



#### core-free timber

sawn-timbers core-free, thus decreasing the occurrence of cracking



#### tongue and groove

platform boards of 40 mm tongue and groove boarding



#### plywood

side walls made of waterproof larch plywood board, 40 mm



#### stainless steel incline

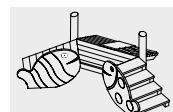
made of stainless steel

#### colour

solvent-free acrylic paints are used for colouring; the wood is painted in a way which allows the structure of the wood to remain clearly visible

steel feet and foundation irons hot-dip galvanised

For more detailed explanation of the characteristics see price list.



4.08502



### Play value

The Small Fish with the peepholes is a playing house which lends a special character to the playground. Its appearance and attractive decorative paintwork make it a popular attraction point for small children. The roof surface, which is open on both sides, has appealing peepholes set into it. The inside space is a meeting point as well as an area for play activities. Children can hide inside the tummy of the fish, keep a lookout or make themselves comfortable, just as if they were in a little house.

### Fundamental characteristics

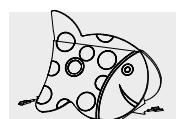
- attractive forms and colours
- the friendly fish as meeting point
- playing house with peepholes

### Suitable

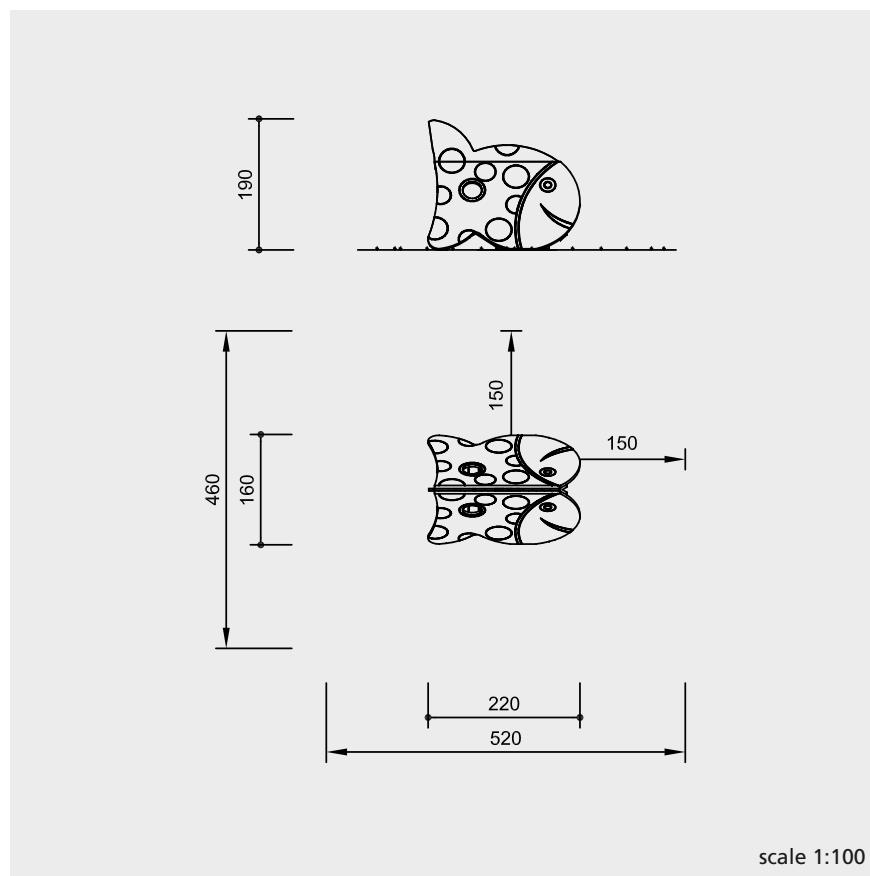
- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens/nurseries  
children's homes,  
therapy institutions for children  
camp sites
- nurseries



**Small Fish**  
with Peepholes, Floor and Bench



4.08503



Safety check according to EN 1176

## Components

1 fish with floor and bench  
1 back part with tail fin  
2 shovels

## Installation information

Surfacing requirements  
corresponding to a fall height of < 0.60 m  
Recommendation:  
shock absorbing surfacing  
(please refer to price list for more  
detailed information)

Foundations  
4 items 40 x 40 x 40 cm  
excavation 60 cm

**Attention!**  
**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!

## Technical Information

equipment made of mountain larch,  
selected according to eight quality  
criteria

### core-free timber

sawn-timbers core-free, thus  
decreasing the occurrence of cracking



### tongue and groove

side walls, floor and bench  
made of 40 mm tongue and groove  
boarding



### colour

solvent-free acrylic paints are used for  
colouring; the wood is painted in a way  
which allows the structure of the wood  
to remain clearly visible

foundation irons hot-dip galvanised

## Dimensions

(small deviations possible)

height	1.90 m
length	2.20 m
width	1.60 m
weight approx.	270 kg

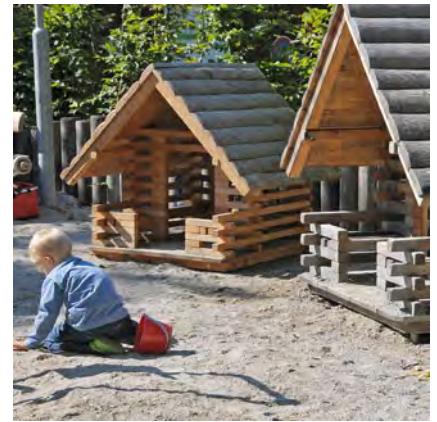
For more detailed explanation of the  
quality characteristics see price list.



4.08503

### Play value

The Smallest Playing House is a miniature edition of our Small Playing House and is suitable for children who are at the crawling stage. It is a piece of equipment which creates a special atmosphere in the area for the smallest children.



### Fundamental characteristics

- child-oriented dimensions
- design inspires a feeling of safety
- mixed materials: claddings/square timber
- natural wooden surface which appeals to the senses
- sturdy double-layer roof construction
- incentive for playing: veranda, furniture

### Suitable

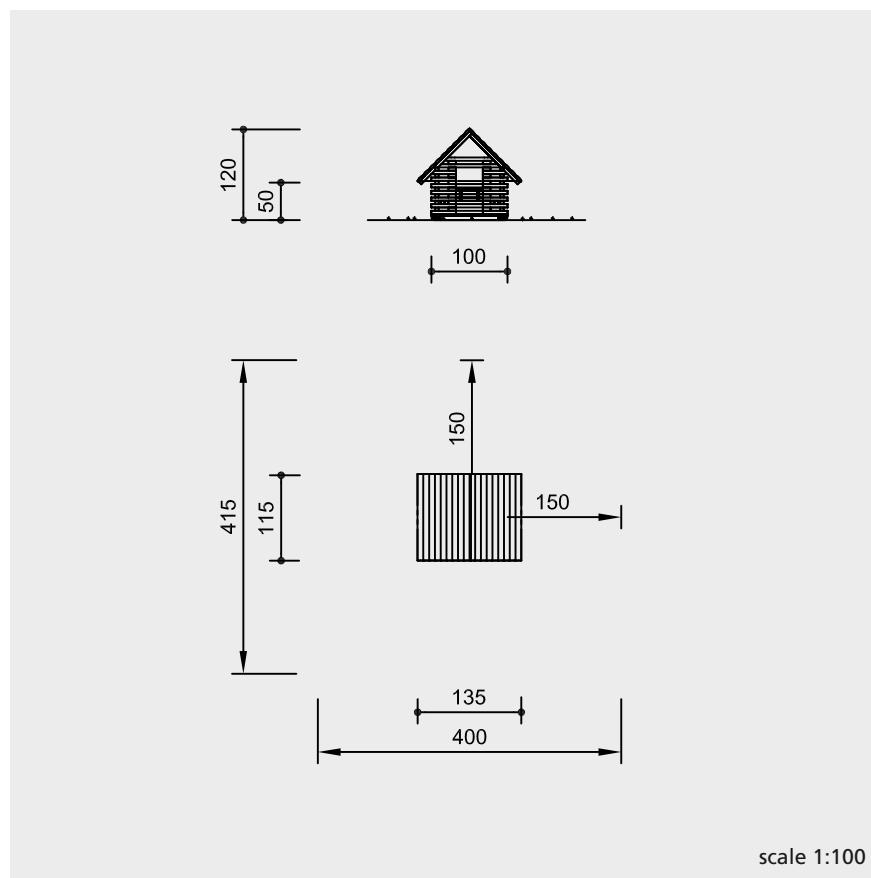
- for small children's areas of:  
public playgrounds  
naturalistic play areas  
children's homes,  
therapy institutions for children  
leisure areas  
kindergartens
- nurseries



*For bigger houses of similar design please refer to our  
"Child and Play" catalogue.*

### Smallest Playing House





Safety check according to EN 1176

## Components

1 house body, including:  
2 benches  
1 table  
2 roof sections, single-layered

## Installation information

Surfacing requirements  
corresponding to a fall height of < 0.60 m

Recommendation:  
shock absorbing surfacing  
(please refer to price list for more  
detailed information)

Foundations  
(only necessary in order to immobilise  
the equipment)  
4 items 30 x 30 x 30 cm  
excavation 40 cm

**Attention!**  
**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!

## Technical information

equipment made of mountain larch,  
selected according to eight quality  
criteria

### core-free timber

sawn-timbers core-free, thus  
decreasing the occurrences of cracking



### claddings

roof made of single-layered,  
half-rebated cladding, 3 - 4.5 cm thick



### fittings

basic furnishings such as a table and  
benches are built into the house and  
are a stimulus to role-play



foundation irons hot-dip galvanised

## Dimensions (small deviations possible)

height	1.20 m
length	1.35 m
width	1.15 m
weight approx.	150 kg

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



L4.10105



#### Play value

Up and down – the Dwarf Hill provides a good practice area for basic exercises, such as climbing, standing on top and sliding. This promotes coordination as well as body awareness.

#### Fundamental characteristics

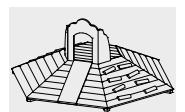
- child-oriented dimensions
- appealing design and construction
- natural wooden surface which appeals to the senses
- movement: climbing with different degrees of difficulty, standing high on top
- can also be used instead of a mound

#### Suitable

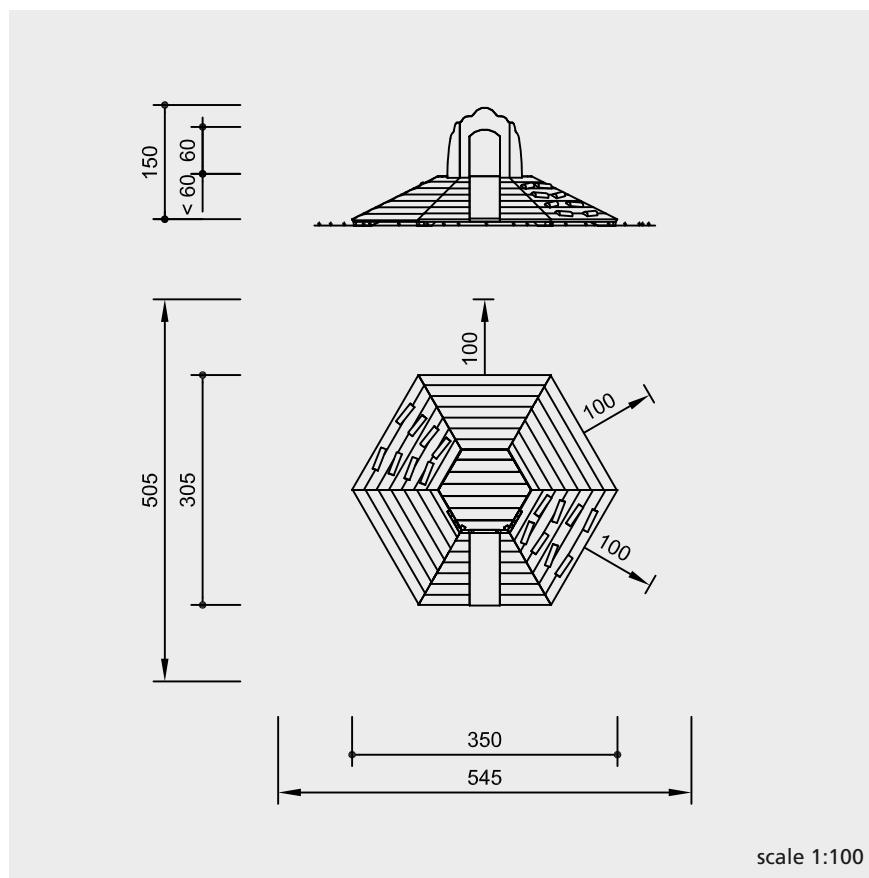
- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens  
children's homes  
- nurseries



**Dwarf Hill**



**4.06000**



Safety check according to EN 1176

## Components

2 parts of the hill with stainless steel incline and climbing aids  
1 floor  
1 gate

## Installation information

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

Foundations  
not necessary

**Attention!**  
**Exact measurements may vary, for all installation dimensions refer to current installation instructions.**  
Subject to technical changes!

## Technical information

equipment made of mountain larch, selected according to eight quality criteria

### core-free timber

sawn-timbers core-free, thus decreasing the occurrences of cracking



### claddings

thickness 3 - 4.5 cm, de-barked by hand



### tongue and groove

floor made of 40 mm tongue and groove boarding



### plywood

gate made of larch plywood board 30 mm, waterproof



### stainless steel incline

made of stainless steel

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



4.06000



### Play value

Standing on top of the Little Mountain after climbing it in many different ways, gives rise to an unexpected feeling of freedom. The special construction makes a safety-related fall height unnecessary, which is why no barriers are required. The wooden slopes, each constructed in a different way, entice children to climb them. The fun slide ensures they get down quickly. The design of the Little Mountain lends a delightful character to any play area for the smallest child.

### Fundamental characteristics

- child-oriented dimensions
- appealing design and construction
- natural wooden surface which appeals to the senses
- movement: climbing with different degrees of difficulty, standing high on top, sliding
- can also be used instead of a mound

### Suitable

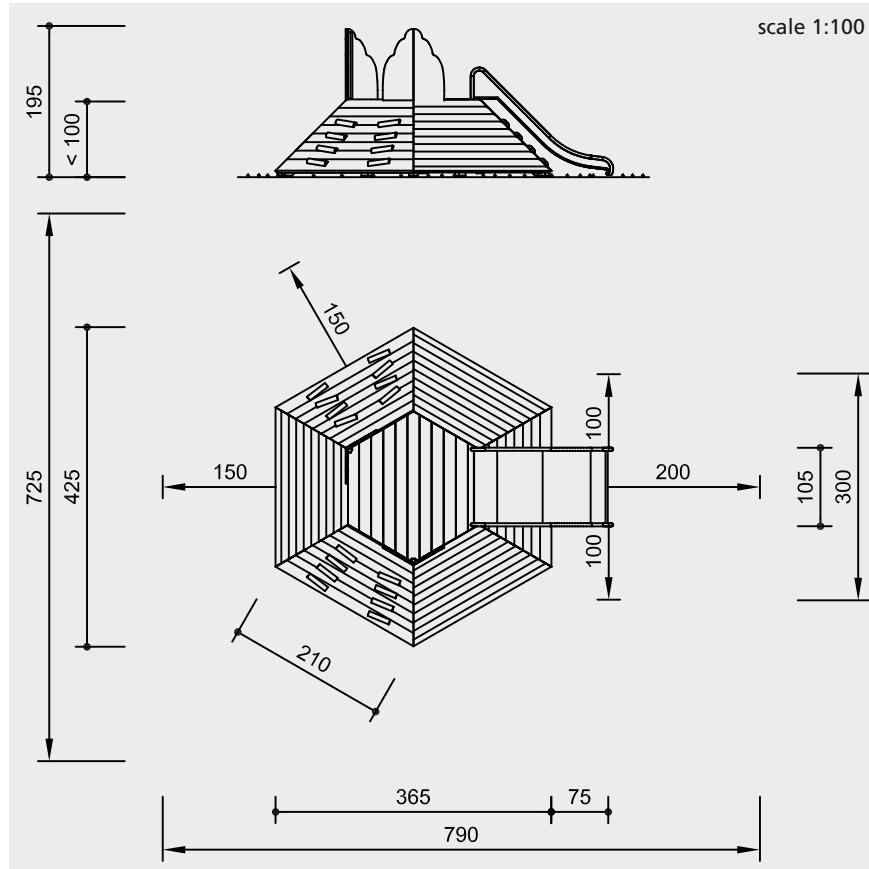
- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens  
children's homes
- nurseries



**Little Mountain**



**4.06010**



Safety check according to EN 1176

## Components

2 parts of the mountain  
partly with climbing aids  
1 floor with 1 frame  
2 walls  
1 wide slide with ground anchor fixings  
height 1.00 m, width 1.00 m

## Installation information

Surfacing requirements  
corresponding to a fall height of < 1.00 m  
(please refer to price list for more  
detailed information)

Foundations  
not necessary  
**Slide**  
excavation depth for ground  
anchor 55 cm

**Attention!**  
**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!

## Technical information

equipment made of mountain larch,  
selected according to eight quality  
criteria

### core-free timber

sawn-timbers core-free, thus  
decreasing the occurrences of cracking



### claddings

thickness 3 -4.5 cm, de-barked by hand



### tongue and groove

floor made of 40 mm tongue and  
groove boarding



### plywood

leaves made of larch plywood board  
30 mm, waterproof



### Slide

total construction made of stainless  
steel, thickness of the sides 2 mm,  
thickness of sliding surface 2.5 mm

## Dimensions (small deviations possible)

total height	1.95 m
height. of mountain	< 1.00 m
length	4.40 m
width	4.25 m
slide	width 1.00 m
weight approx.	570 kg

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



4.06010



## **Animals and vehicles**

The inner freedom of children who grow up more or less stress-free makes it possible for them to explore many different paths – ones which are mostly no longer open to adults. A part of this freedom is also the ability to make believe, this means they are able to animate inanimate objects with a deeper conviction. At that moment they create their own individual reality, which is very important for the development of the child's inner sense of being. Within this living space that they create for themselves, they are free to satisfy their wishes and, in the best case scenario, manage conflicts. Most children, in keeping with their holistic state of being, are drawn to animals. They are very attracted to them and it can be easily observed how they engage with animals on an equal level.



#### Play value

The likeable appeal of the animals (Little Fish without picture) plays a role in creating a play environment which is favourable for small children. They are mainly used to ride upon. A slight rocking motion can be created by a shift in weight.

#### Fundamental characteristics

- child-oriented dimensions
- friendly appearance
- natural wooden surface which appeals to the senses
- coloured design
- movement: climbing, riding

#### Suitable

- for small children's areas of:  
public playgrounds  
kindergartens  
playgrounds situated near houses  
children's homes  
therapy institutions for children  
camp sites
- nurseries



**Little Chicken**  
**Little Fish**  
with pre-fabricated  
concrete foundation

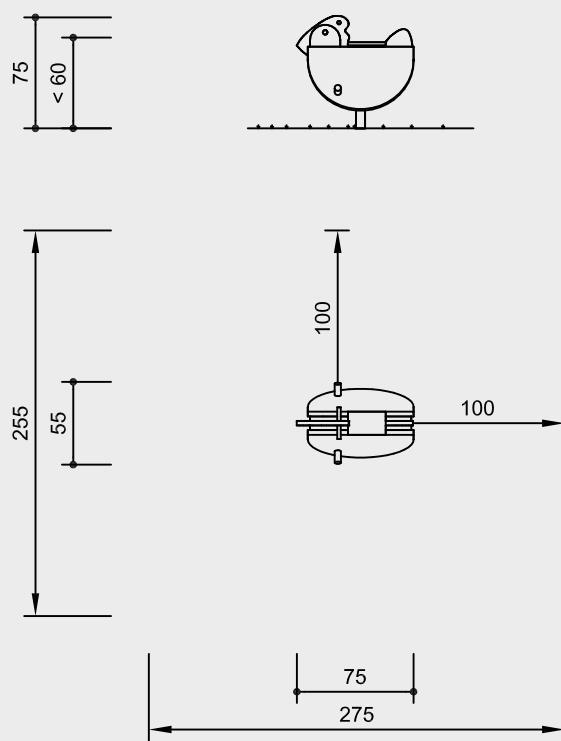


4.08100

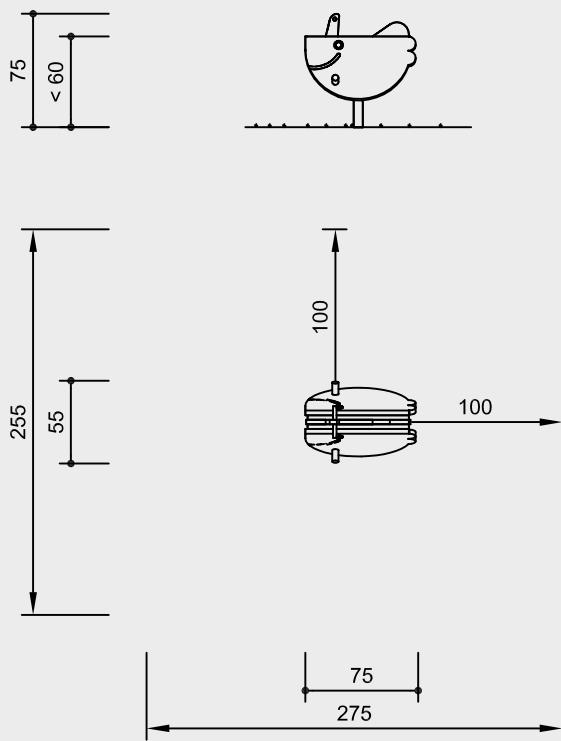


4.08110

**Order No. 4.08100 Little Chicken**



**Order No. 4.08110 Little Fish**

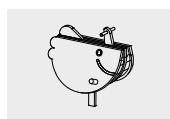


scale 1:50

Safety check according to EN 1176



4.08100



4.08110

**Technical information**

equipment made of mountain larch, selected according to eight quality criteria

**core-free**

sawn-timbers core-free, thus decreasing the occurrence of cracking



**plywood**

shaped components made of water-proof larch plywood board, 30 mm



**brass bush**

for all to and fro movements we use bush bearings which allow for self-lubrication while in use

see-saw mechanism hot-dip galvanised

solvent-free acrylic paints are used for colouring; the wood is painted in a way which allows the structure of the wood to remain clearly visible

**Dimensions**

(small deviations possible)

**Order No. 4.08100 Little Chicken**

height	0.75 m
seat height	< 0.60 m
length	0.75 m
width	0.55 m
weight approx.	80 kg

**Order No. 4.08110 Little Fish**

height	0.75 m
seat height	< 0.60 m
length	0.75 m
width	0.55 m
weight approx.	80 kg

**Components**

1 animal body, mounted on hot-dip galvanised see-saw mechanism  
1 pre-fabricated concrete foundation

**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  
0.45 x 0.95 x 0.20 m

**Recommendation**

When installed in loose ground, the pre-fabricated concrete foundation should be covered durably, e.g. with safety tiles.

**Attention!**

**Exact measurements may vary, for all installation dimensions refer to current installation instructions.**  
Subject to technical changes!

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



#### Play value

Children, and above all girls, love every kind of horse. They promote role play and encourage communication skills. The Pony is a smaller edition of our Horse.

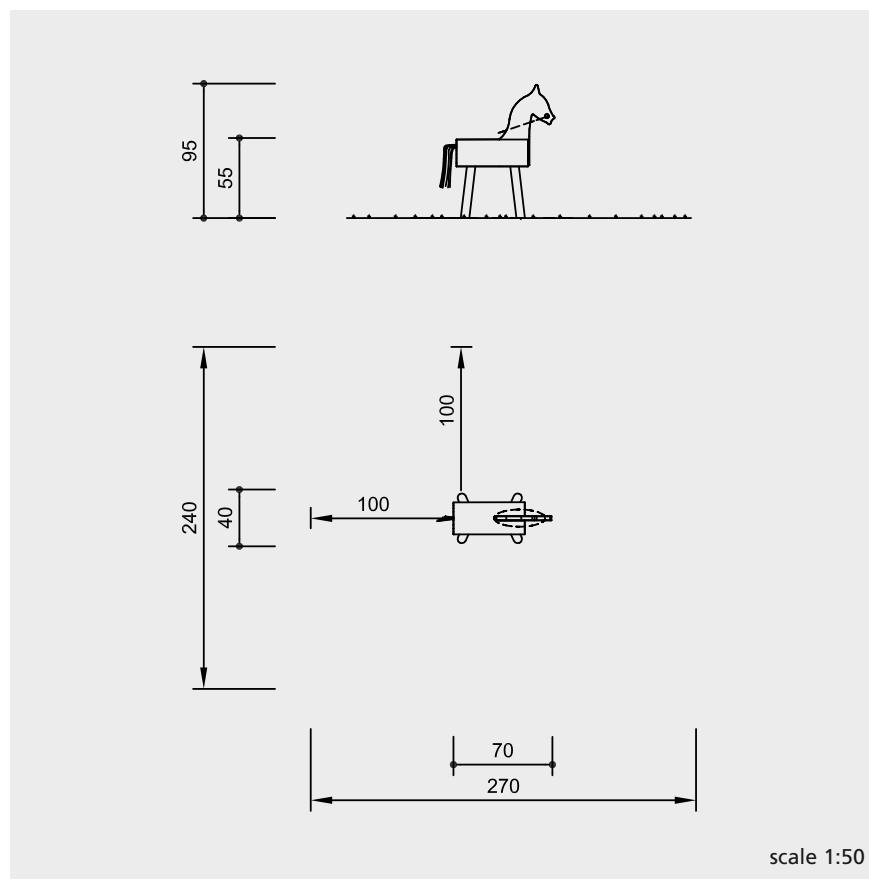
#### Fundamental characteristics

- child-oriented dimensions
- natural wooden surface which appeals to the senses
- incentive for playing: animal, tail, rein
- movement: climbing, riding

#### Suitable

- for small children's areas of:  
public playgrounds  
kindergartens  
playgrounds situated near houses  
children's homes  
therapy institutions for children  
camp sites
- nurseries





Safety check according to EN 1176

## Components

1 Pony  
4 foundation irons

## Installation information

Surfacing requirements  
corresponding to a fall height of < 0.60 m

(please refer to price list for more  
detailed information)

Foundations  
(only necessary in order to immobilise  
the equipment)  
1 item 50 x 70 x 30 cm  
excavation 50 cm

**Attention!**  
**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!

## Technical information

### de-barked timber

animal body made of de-barked  
mountain larch, selected according to  
eight quality criteria with constructive  
measures for reducing cracks



### core-free timber

round timbers core-free, thus decreas-  
ing the occurrences of cracking, milled



### plywood

head made of larch plywood board  
30 mm, waterproof



### chains

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



foundation irons hot-dip galvanised

### dimensions

(small deviations possible)

height	0.95 m
seat height	0.55 m
length	0.70 m
width	0.45 m
weight approx.	30 kg

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



4.24135



### Play value

The small Pony and Trap is a miniature version of the big "Peter" Horse Cart. The buggy promotes role play and encourages communication skills. The pony can also be looked after alone, just like in real life.



### Fundamental characteristics

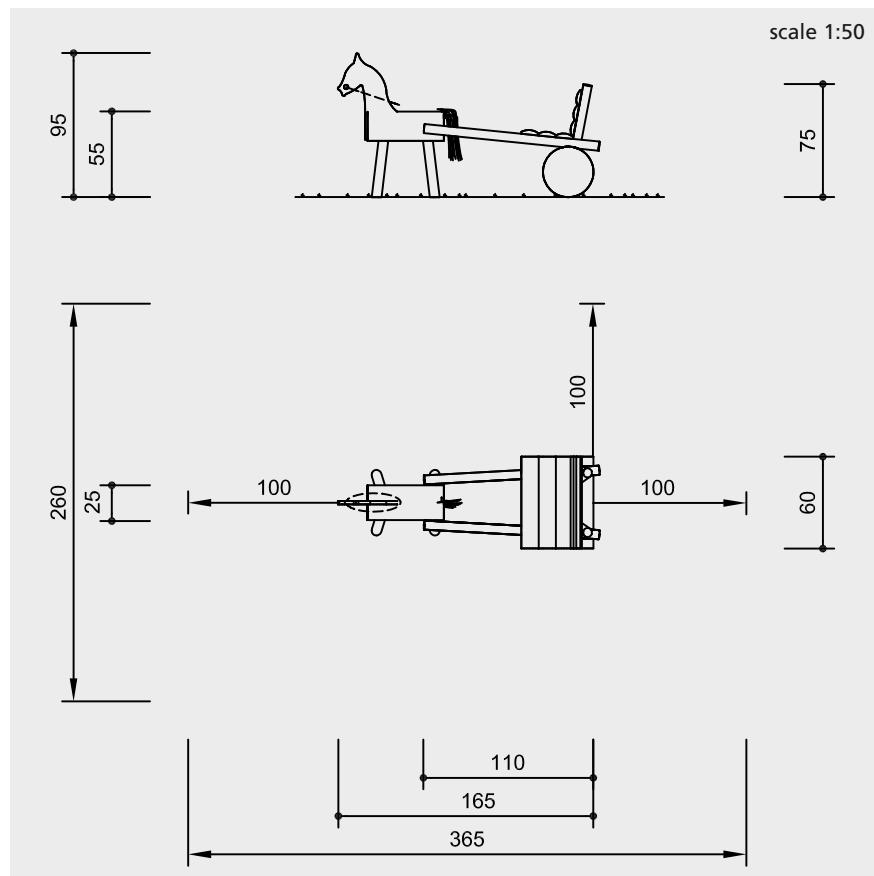
- child-oriented dimensions
- natural wooden surface which appeals to the senses, chunky bodies
- incentive for playing: animal, cart, tail, rein
- movement: climbing, riding

### Pony and Trap

### Suitable

- for small children's areas of:  
public playgrounds  
kindergartens  
playgrounds situated near houses  
children's homes  
therapy institutions for children  
camp sites  
- nurseries





Safety check according to EN 1176

#### Components

1 pony  
1 trap  
3 foundation irons

#### Installation information

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

Foundations  
(only necessary in order to immobilise  
the equipment)  
3 items 30 x 30 x 30 cm  
excavation 50 cm

**Attention!**  
**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!

#### Technical information

##### de-barked timber

animal body and trap made of  
de-barked mountain larch, selected  
according to eight quality criteria with  
constructive measures for reducing  
cracks



##### core-free timber

round timbers core-free, thus decreas-  
ing the occurrences of cracking, milled



##### claddings

thickness 3 - 4.5 cm, de-barked by hand



##### plywood

head made of larch plywood board  
30 mm, waterproof



##### chains

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

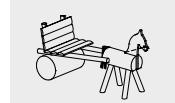


foundation irons hot-dip galvanised

##### dimensions

(small deviations possible)

height	0.95 m
seat height	0.55 m
length	1.65 m
width	0.60 m
weight approx.	70 kg



4.24145

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

### Play value

The Swinging Horse makes a swinging and rocking movement possible for little ones. Through the strength of the rider a harmonious rocking cycle results which cannot be compared to ordinary upward and downward movement.



### Fundamental characteristics

- child proportions according to ergonomic requirements
- natural wooden surface which appeals to the senses
- defined swinging direction through leaf spring, no turning movement
- incentive for playing: horse body
- movement: riding, moving one's centre of gravity

### Suitable

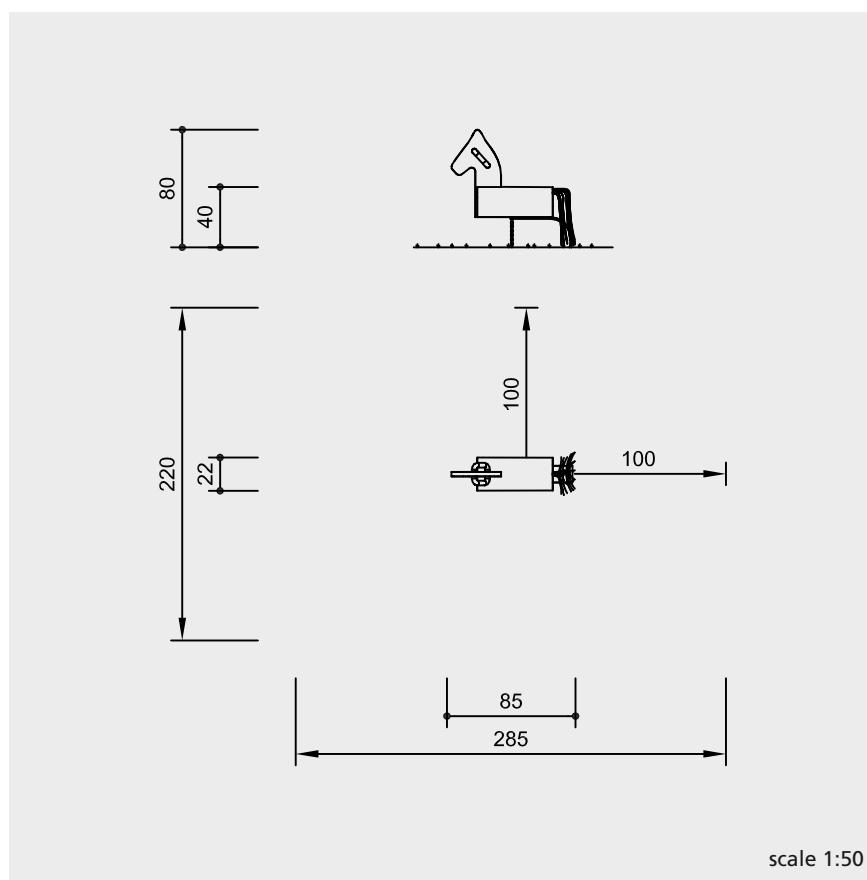
- for children from 3 years
- for small children's areas of public playgrounds
- playgrounds situated near houses
- children's homes
- nurseries
- camp sites



**Swinging Horse**



**4.24150**



Safety check according to EN 1176

#### Components

1 horse body, mounted on leaf spring

Pre-fabricated concrete foundation available, see **Order No. 4.24160** in the price list.

#### Installation information

##### Surfacing requirements

corresponding to a fall height of < 0,60 m  
(please refer to price list for more detailed information)

##### Foundations

1 item 30 x 50 x 20 cm  
excavation 30 cm

##### Recommendation

When installed in loose ground, the pre-fabricated concrete foundation should be covered durably, e.g. with safety tiles.

##### Attention:

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

Technical changes reserved.

#### Technical information

##### de-barked

de-barked post, Ø 22 cm, of mountain larch, selected according to eight quality criteria



##### plywood

three-layer waterproof plywood of mountain larch, 30 mm



##### chains

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



##### relief cut

a kerf sawn along the underside of the trunk at a suitable place to pre-empt cracks that would form naturally



leaf spring sand-blasted, hardened and plastic coated

grips of polyamide

#### Dimensions

(small deviations possible)

total height	0.80 m
height seat	0.40 m
length	0.85 m
width	0.22 m
leaf spring	100 x 8 mm
weight approx.	25 kg



4.24150

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



Order No. 4.24180 Pig

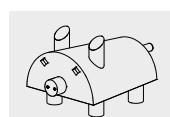


Order No. 4.24210 Cat

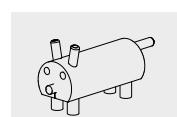
**Pig  
Mouse  
Cat**



Order No. 4.24190 Mouse



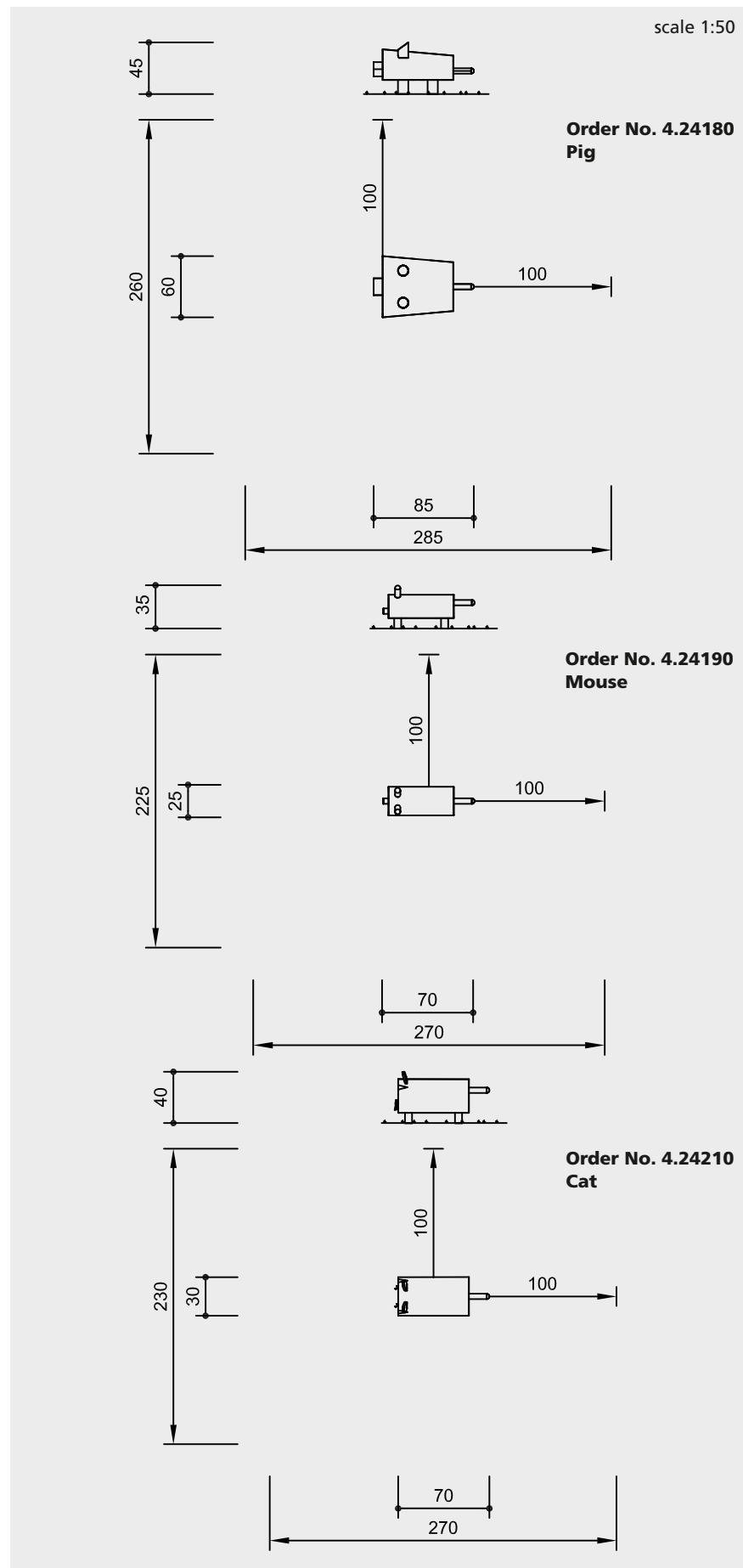
**4.24180**



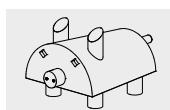
**4.24190**



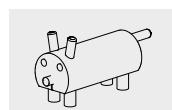
**4.24210**



Safety check according to EN 1176



4.24180



4.24190



4.24210

### Technical information

#### de-barked timber

timbers de-barked, made of mountain larch, selected according to eight quality criteria, parts which are not core-free have a relief cut at the underside or a bore hole as relief



#### chains

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



foundation irons hot-dip galvanised

#### Dimensions

(small deviations possible)

#### Order No. 4.24180 Pig

height 0.45 m  
length 0.85 m  
width 0.60 m  
weight approx. 40 kg

#### Order No. 4.24190 Mouse

height 0.35 m  
length 0.70 m  
width 0.25 m  
weight approx. 17 kg

#### Order No. 4.24210 Cat

height 0.40 m  
length 0.70 m  
width 0.30 m  
weight approx. 25 kg

#### Components

##### Order No. 4.24180

1 Pig with foundation chain

##### Order No. 4.24190

1 Mouse with foundation chain

##### Order No. 4.24210

1 Cat with foundation chain

#### Installation information

Surfacing requirements  
corresponding to a fall height  
of < 0.60 m

(please refer to price list for more  
detailed information)

#### Foundations

(only necessary in order to  
immobilise the equipment)  
1 item 30 x 30 x 20 cm  
excavation 50 cm

#### Attention!

**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!

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



#### Play value

The abstracted shape of the sheep is no problem for children. At once, they recognize them as standing and resting sheep by their posture, the expression of their faces and the characteristic look of their ears. The sheep become part of role play, they are used for riding or as alternative seats. When they are installed in a group, they play area gets a friendly, warm atmosphere.

#### Fundamental characteristics

- appealing, child-orientated design
- tactile experience of wood
- abstracted design
- incentive for playing: friendly appearance, ears

#### Suitable

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
nurseries  
children's homes

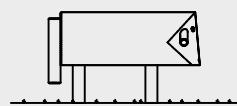
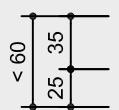


**Sheep, standing**  
**Sheep, resting**

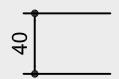
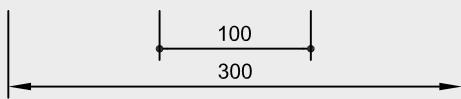
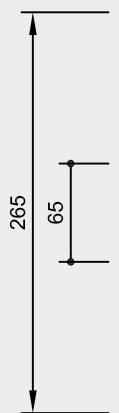


**4.24195**

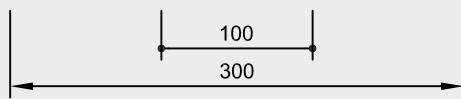
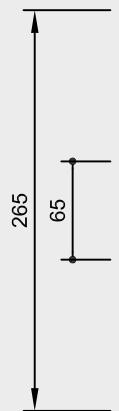
**4.24196**



**Order No. 4.24195**  
**Sheep, standing**

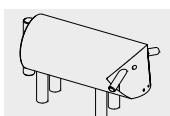


**Order No. 4.24196**  
**Sheep, resting**

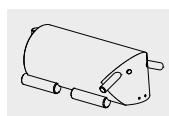


scale 1:50

Safety check according to EN 1176



**4.24195**



**4.24196**

## Technical information

### de-barked

timbers de-barked, of mountain larch, selected according to eight quality criteria



### relief cut

a kerf sawn along the underside of the trunk at a suitable place to pre-empt cracks that would form naturally



foundation irons hot-dip galvanised

## Dimensions

(small deviations possible)

### height

sheep, standing < 0.60 m

sheep, resting 0.40 m

length 1.00 m

widths 0.40 m

### weight

sheep, standing approx. 80 kg

sheep, resting approx. 75 kg

## Components

### Order No. 4.24195 Sheep, standing

1 sheep, standing

4 foundation irons

### Order No. 4.24196 Sheep, resting

1 sheep, resting

2 foundation irons

## Installation information

### Surfacing requirements

corresponding to a fall height of < 0,60 m

(please refer to price list for more detailed information)

### Foundations

(only necessary to immobilise the equipment)

### Order No. 4.24195 Sheep, standing

2 items 30 x 50 x 30 cm

excavation 50 cm

### Order No. 4.24196 Sheep, resting

2 items 30 x 30 x 30 cm

excavation 50 cm

### Attention:

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

Technical changes reserved.

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

### Play value

This friendly wooden animal is a smaller edition of our Big Snail. It is an enjoyable and appealing design element in the area for the smallest children. Its emotional appeal also serves as a basis for the child to create memories and encourages them to develop a relationship to the play area.



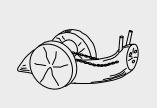
### Fundamental characteristics

- child-oriented dimensions
- emotionally appealing design
- natural wooden surface which appeals to the senses
- experience: large, thick trunks with natural phenomena such as year rings, branches, cracks, etc.

### Little Snail

### Suitable

- for small children's areas of:  
public playgrounds  
naturalistic play areas  
children's homes  
therapy institutions for children  
leisure areas  
kindergartens  
- nurseries



### Technical information

#### de-barked timber

timbers de-barked, made of mountain larch, selected according to eight quality criteria  
parts which are not core-free have a relief cut at the underside or a bore hole as relief



#### chains

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



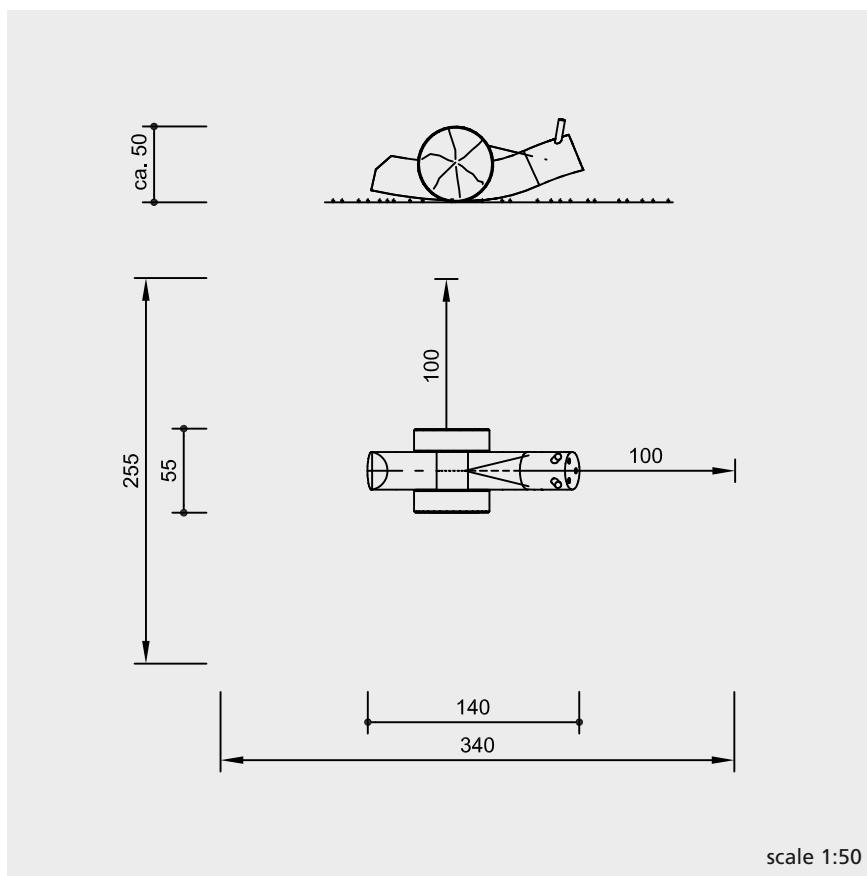
foundation irons hot-dip galvanised

#### Dimensions

(small deviations possible)

height approx. 0.50 m  
length 1.40 m  
width 0.55 m  
weight approx. 150 kg

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



Safety check according to EN 1176

### Components

1 snail  
2 foundation irons

### Installation information

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

Foundations  
1 item 50 x 30 x 50 cm  
excavation 50 cm

**Attention!**  
**Exact measurements may vary, for all installation dimensions refer to current installation instructions.**  
Subject to technical changes!



4.24235



Order No. 4.24250 Dancing Mice



Order No. 4.24240 Duck Family

**Duck Family  
Dancing Mice  
Chicken Family**



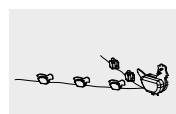
Order No. 4.24260 Chicken Family



**4.24240**

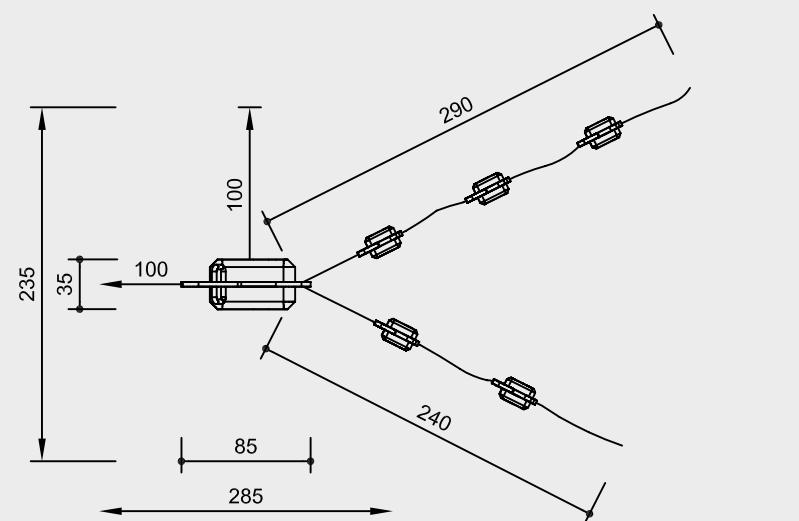
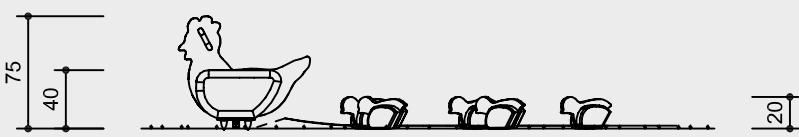
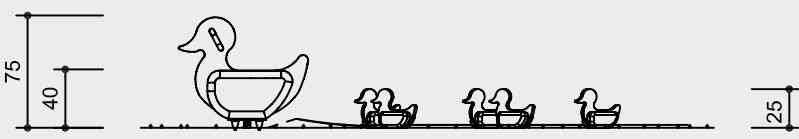


**4.24250**

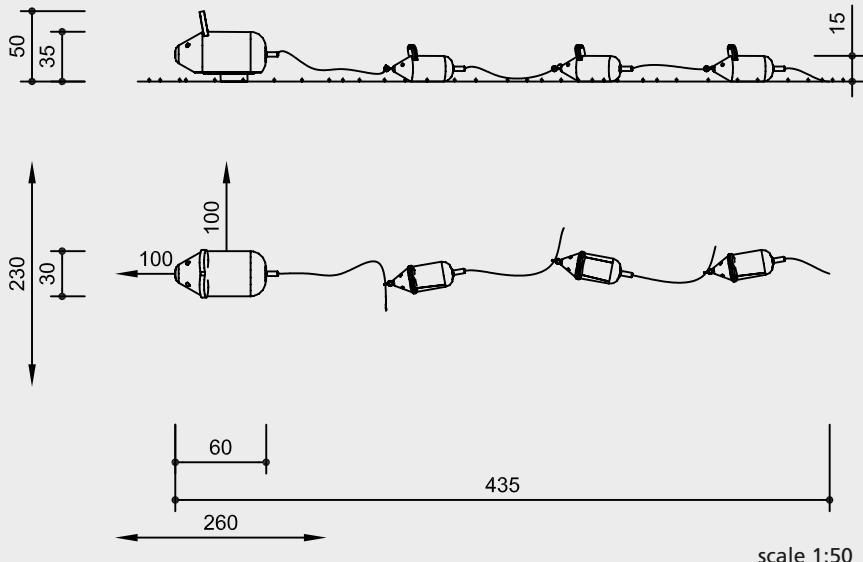


**4.24260**

**Order No. 4.24240 Duck Family**  
**Order No. 4.24260 Chicken Family**



**Order No. 4.24250 Dancing Mice**



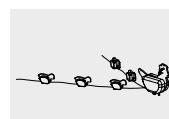
Safety check according to EN 1176



4.24240



4.24250



4.24260

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

**Technical information**

**core-free**

animal bodies made of mountain larch, selected according to eight quality criteria, core-free, by that formation of cracks can be reduced



**plywood**

duck, chicken and ears of the mouse made of three-layer waterproof plywood of larch, 30 mm



**Corocord®rope**

**special ropes of „Hercules“ type**  
 connecting ropes of 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



**relief cut (only Order No. 4.24250)**

a kerf sawn along the underside of the trunk at a suitable place to pre-empt cracks that would form naturally



colouring with solvent-free acrylic paints; the wood is processed in a way that allows the structure of the wood to remain clearly visible

rocking and turning mechanism and fixings hot-dip galvanised

foundation timbers of oak heartwood

**Dimensions**

(small deviations possible)

**Order No. 4.24240 Duck Family**

**Order No. 4.24260 Chicken Family**

overall length	3.75 m
mother	width 0.35 m
	sitting height 0.40 m

weight approx. 135 kg

**Order No. 4.24250 Dancing Mice**

overall length	4.35 m
----------------	--------

mother	length 0.60 m
--------	---------------

width 0.30 m
--------------

sitting height 0.35 m
-----------------------

weight approx. 130 kg
-----------------------

**Components**

**Order No. 4.24240 Duck Family**

**Order No. 4.24260 Chicken Family**

1 big animal mother  
 with rocking mechanism  
 5 ducklings, threaded on Corocord® ropes

1 pre-fabricated foundation

2 foundation timbers

**Order No. 4.24250 Dancing Mice**

1 big mother with turning mechanism  
 3 little mice, threaded on Corocord® ropes

1 pre-fabricated foundation

1 foundation timber

**Installation information**

Surfacing requirements

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

Foundations

1 pre-fabricated foundation delivered  
 with equipment

1 or 2 foundation timbers for digging in

**Recommendation**

When installed in loose ground, the  
 pre-fabricated concrete foundation  
 should be covered durably, e.g. with  
 safety tiles.

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

### Play value

The gentle nature of these play and art figures and their quiet expressions create an atmosphere of peace which facilitates a friendly encounter with the animals. The stone animals are ideal to stroke, touch and feel or incorporated into role-play games. Play figures such as these strengthen the identity of an area.

### Fundamental characteristics

- child-oriented dimensions
- natural colours
- high-quality design
- special concrete with ground granite
- incentive for playing: animals with a friendly appearance
- movement: climbing, sitting, stroking

### Suitable

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens  
children's homes  
therapy institutions for children  
pedestrian areas, parks  
market squares and piazzas  
- nurseries



*Small Turtle, concrete-coloured, on request*



*Small Resting Cat, concrete-coloured, on request*



*Order No. 4.69060 Bear, charcoal*



*Order No. 4.65010 Pony, yellow*



*Order No. 4.68060 Chicken, charcoal*



*Seal, concrete-coloured, upon request*



*Order No. 4.62050*

**Stroking Stones**



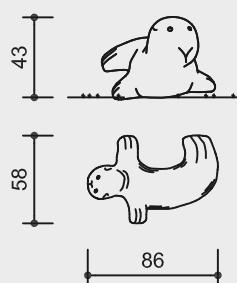
*Order No. 4.73020 Lop-eared Rabbit, brown*

**Note**  
Original colours may deviate from the colours in the pictures.

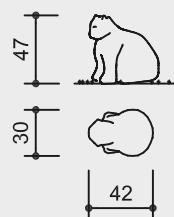


**4.60010 - 4.73060**

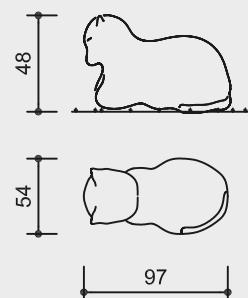
**Order No. 4.60110 -  
4.60160 Seal**



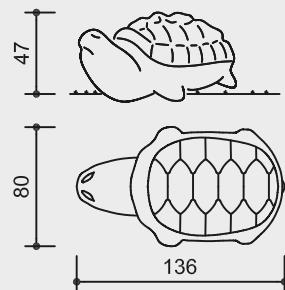
**Order No. 4.61010 -  
4.61060 Small Sitting Cat**



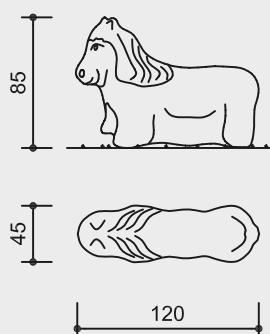
**Order No. 4.62010 -  
4.62060 Resting Cat**



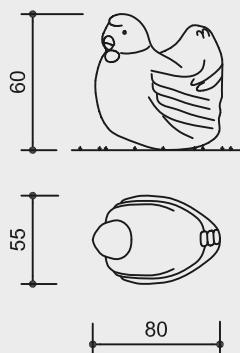
**Order No. 4.64010 -  
4.64060 Turtle**



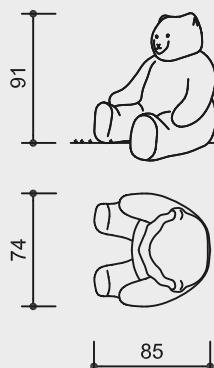
**Order No. 4.65010 -  
4.65060 Pony**



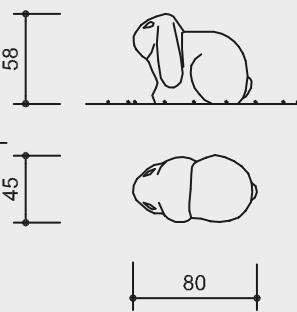
**Order No. 4.68010 -  
4.68060 Chicken**



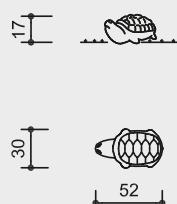
**Order No. 4.69010 -  
4.69060 Bear**



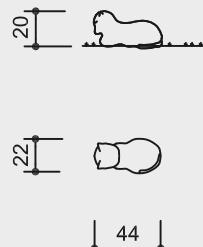
**Order No. 4.73010 -  
4.73060 Lop-eared Rabbit**



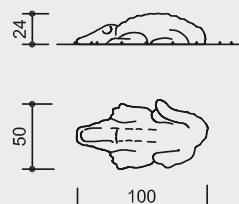
**Order No. 4.70010 -  
4.70060 Small Turtle**



**Order No. 4.71010 -  
4.71060  
Small Resting Cat**



**Order No. 4.72010 -  
4.72060 Small Crocodile**



scale 1:50

Safety check according to EN 1176



4.60010 - 4.73060

### Technical information

All sculptures are made from special concrete with ground granite, the surface is painted, but not coloured through.

### Standard colours



Colour samples are for guidance only, the actual colours will be slightly different!

**Dimensions**  
(small deviations possible)

Order No.	height	width	length
<b>4.60110</b>	0.43 m	0.58 m	0.86 m
<b>4.61010</b>	0.47 m	0.30 m	0.42 m
<b>4.62010</b>	0.48 m	0.54 m	0.97 m
<b>4.64010</b>	0.47 m	0.80 m	1.36 m
<b>4.65010</b>	0.85 m	0.45 m	1.20 m
<b>4.68010</b>	0.60 m	0.55 m	0.80 m
<b>4.69010</b>	0.91 m	0.74 m	0.85 m
<b>4.70010</b>	0.17 m	0.30 m	0.52 m
<b>4.71010</b>	0.20 m	0.22 m	0.44 m
<b>4.72010</b>	0.24 m	0.50 m	1.00 m
<b>4.73010</b>	0.58 m	0.45 m	0.80 m

### Order No. weight (without box)

<b>4.60110</b>	115 kg
<b>4.61010</b>	75 kg
<b>4.62010</b>	325 kg
<b>4.64010</b>	519 kg
<b>4.65010</b>	450 kg
<b>4.68010</b>	300 kg
<b>4.69010</b>	580 kg
<b>4.70010</b>	50 kg
<b>4.71010</b>	22 kg
<b>4.72010</b>	125 kg
<b>4.73010</b>	300 kg

### Components

one stroking stone each, packed in one box

### Installation information

#### Surfacing requirements

firm and level

#### Recommendation:

circumferential operational space 1.00 m

#### Foundations

Foundations are usually not necessary for the big animals due to their heavy weight. If required, threaded bushes have been cast into the underside of all stroking stones for the purpose of installation. Due to the heavy weight of the animals, it must be possible to access the location by means of lifting equipment.

#### Attention!

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

Subject to technical changes!



### Play value

The Small Tractor is a smaller version of our Tractor. Its appealing material makes it very attractive to small children. It is very suitable for simple exercise movements and role-play games.



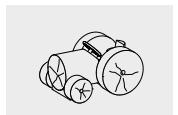
### Fundamental characteristics

- child-oriented dimensions
- an emotionally appealing design due to the chunky shape
- natural wooden surface which appeals to the senses
- incentive for playing: rotating steering wheel, seat
- movement: climbing up, touch it all the way along
- experience: wood in its natural form with year rings, branches, cracks etc.

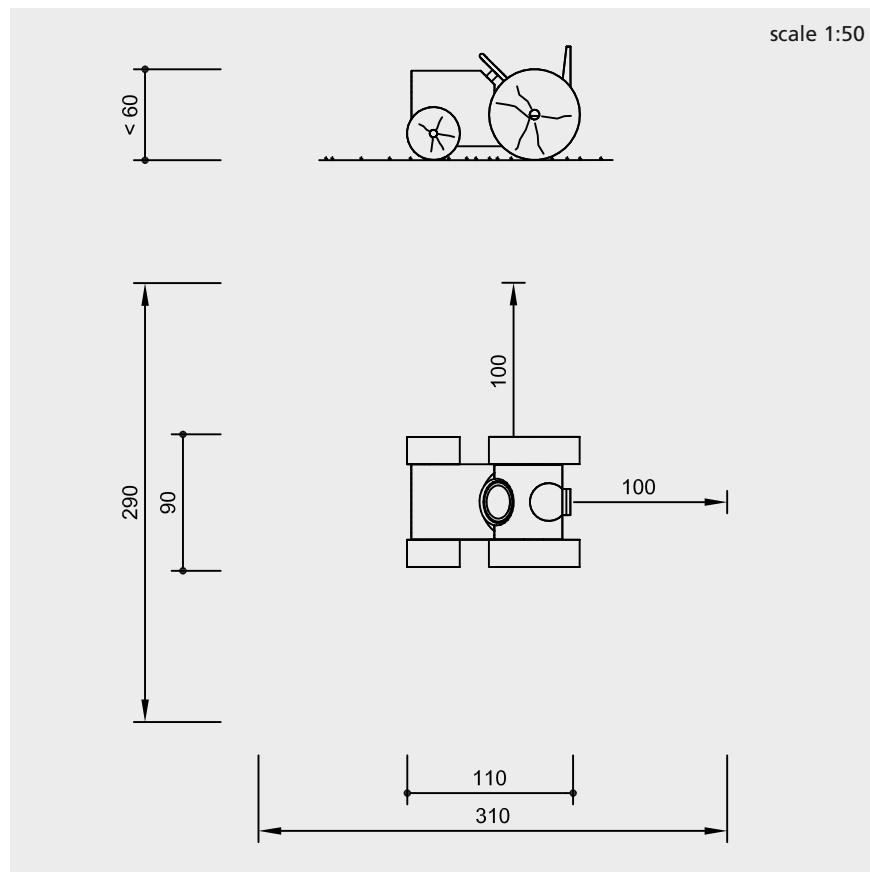
### Small Tractor

### Suitable

- for small children's areas of:  
public playgrounds  
kindergartens  
playgrounds situated near houses  
children's homes  
therapy institutions for children  
camp sites  
- nurseries



4.24005



scale 1:50

#### Technical information

equipment made of mountain larch,  
selected according to eight quality  
criteria

##### de-barked timber

tractor and wheels de-barked by hand



foundation irons hot-dip galvanised

#### dimensions

(small deviations possible)

height	< 0.60 m
length	1.10 m
width	0.90 m
weight approx.	250 kg

Safety check according to EN 1176

#### Components

1 tractor

#### Installation information

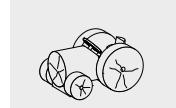
Surfacing requirements  
corresponding to a fall height of < 0.60 m

(please refer to price list for more  
detailed information)

Foundations  
(only necessary in order to  
immobilise the equipment)  
2 items 30 x 30 x 30 cm  
excavation 50 cm

#### Attention!

**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!



4.24005

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



### Play value

The child's sense of proportion is reflected in the attractive shape of the RIKO Railway. The height-differentiated parts are good for holding onto and climbing on; driving with the train is great fun.



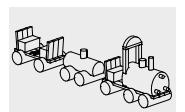
### Fundamental characteristics

- child-oriented dimensions
- emotionally appealing design
- natural wooden surface which appeals to the senses
- incentive for playing: bell, trailer
- movement: climbing, holding on
- experience: wood in its natural form with year rings, branches, cracks etc.

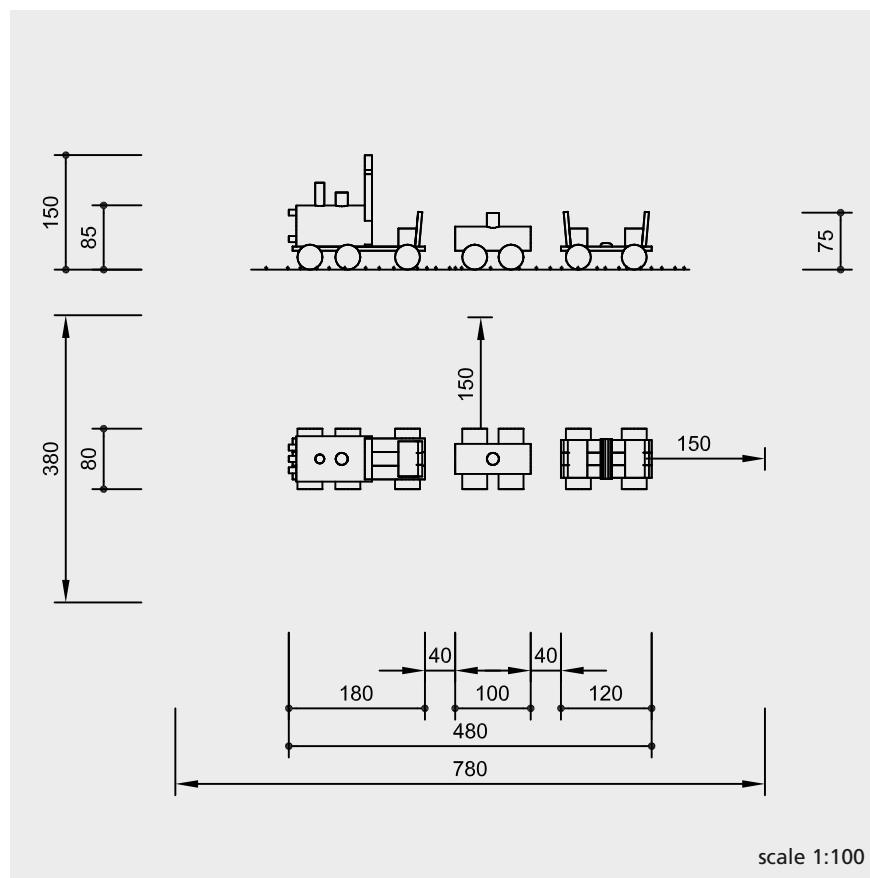
### RIKO Railway

### Suitable

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens  
children's homes  
therapy institutions for children  
camp sites
- nurseries



4.24120



Safety check according to EN 1176

## Components

1 locomotive  
1 rail tender  
1 wagon  
with 2 foundation irons each

## Installation information

Surfacing requirements  
corresponding to a fall height of 0.85 m  
(please refer to price list for more  
detailed information)

Foundations  
(only necessary to immobilise the  
equipment)  
6 items 30 x 30 x 30 cm  
excavation 50 cm

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

## Technical information

equipment of mountain larch, selected  
according to eight quality criteria

### de-barked

solid wooden parts are de-barked by  
hand



### core-free

sawn timbers core-free, by that  
formation of cracks can be reduced



### relief cut

a kerf sawn along the underside of the  
trunk at a suitable place to pre-empt  
cracks that would form naturally



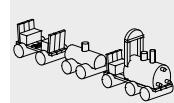
foundation irons hot-dip galvanised

## Dimensions

(small deviations possible)

max. height	1.50 m
lengths	1.00 m to 1.80 m
width	0.80 m
weight approx.	650 kg

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



4.24120



## **Excercise fun**

Climbing and sliding are among those experiences which small children especially like to do. Alongside fun, this facilitates physical skills and the continuous challenge of the child's own capabilities. Not all movement sequences are self-explanatory but rather they have to be learned by the coordination of various different physical activities. Adults should resist pre-empting this independent development for as long as possible. Every child's independent experience of their environment is an important part of their development.



### 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.

### Fundamental characteristics

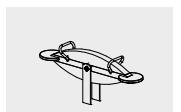
- high-quality design

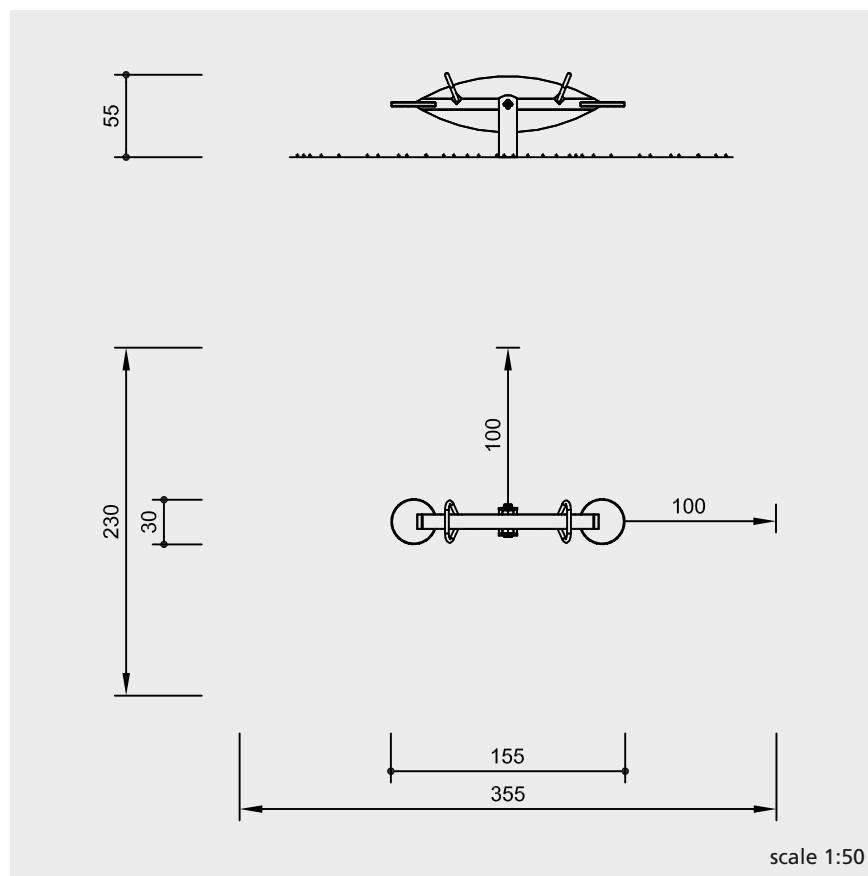
### Suitable

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
leisure areas  
kindergartens  
- nurseries



**Small See-Saw**





Safety check according to EN 1176

#### Components

1 Small See-Saw complete with support frame

#### Installation information

Surfacing requirements corresponding to a fall height of 0.80 m

(please refer to price list for more detailed information)

Foundations  
1 item 50 x 80 x 50 cm  
excavation 70 cm

**Attention!**  
**Exact measurements may vary, for all installation dimensions refer to current installation instructions.**  
Subject to technical changes!

#### Technical information

##### core-free

sawn timbers made of mountain larch, selected according to eight quality criteria, thus decreasing the occurrences of cracking



see-saw mechanism with rubber buffers

grips of stainless steel

support frame hot-dip galvanised, maintenance-free

#### Dimensions (small deviations possible)

height	0.55 m
max. rocking	
height	0.80 m
length	1.55 m
width	0.30 m
weight approx.	85 kg

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



6.11700



#### Play value

A tyre is mounted on a rotatable, stable spiral spring. This makes a combined bouncing and pivoting movement possible, and the surprising angles ensure butterflies in the tummy. The swinging tyre is also perfect for relaxing on.

#### Fundamental characteristics

- the special construction of the spring provides for unexpected, soft swaying and turning
- incentive for playing: high spiral spring
- movement: see-sawing, swinging, wobbling, balancing

#### Suitable

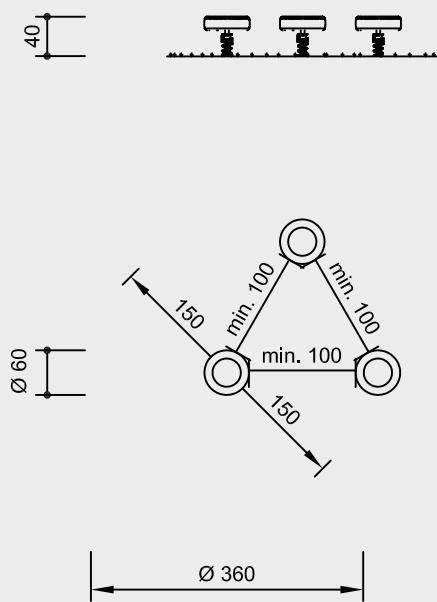
- for small children's areas of:  
public playgrounds  
children's institutions
- playgrounds situated near houses  
open-air swimming pools  
kindergartens
- nurseries



**Turning Tyre**  
low version for small children



**Technical information**



scale 1:100

Safety check according to EN 1176

**Components**

1 tyre with floor, mounted on a spring, with swivel joint and hot-dip galvanised anchor

**Installation information**

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

Foundations  
1 item 40 x 40 x 40 cm  
excavation 60 cm

**Attention!**  
**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!

**milled-off tyres**

milled-off tyre for cleanliness,  
smooth, soft and lightweight



floor inside the tyre hot-dip galvanised

turning mechanism with ball-bearings

spiral spring 19 mm thick wire, outer  
diameter 149 mm, screwed onto  
turning mechanism and foundation  
anchor with clamp profiles,  
standard colour purple

foundation anchor hot-dip galvanised

**dimensions**

(small deviations possible)

height	0.40 m
diameter	0.60 m
weight approx.	40 kg

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





#### Function and 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 whirr 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. Co-ordination of movements and readiness to take risks are experienced through play.

#### Fundamental characteristics

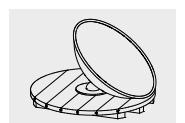
- the universal joint mounting allows for use also on public playgrounds
- incentive for playing: sitting into
- movement: turning around, wobbling about, shifting one's weight

#### Suitable

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens  
day-care centres  
children's homes
- nurseries



**Wobble Dish**



**6.27300**

**Technical information****core-free**

base made of mountain larch, selected according to eight quality criteria, core-free, thus decreasing the occurrence of cracking

**tongue and groove**

base made of 40 mm tongue and groove boarding

**ball bearing**

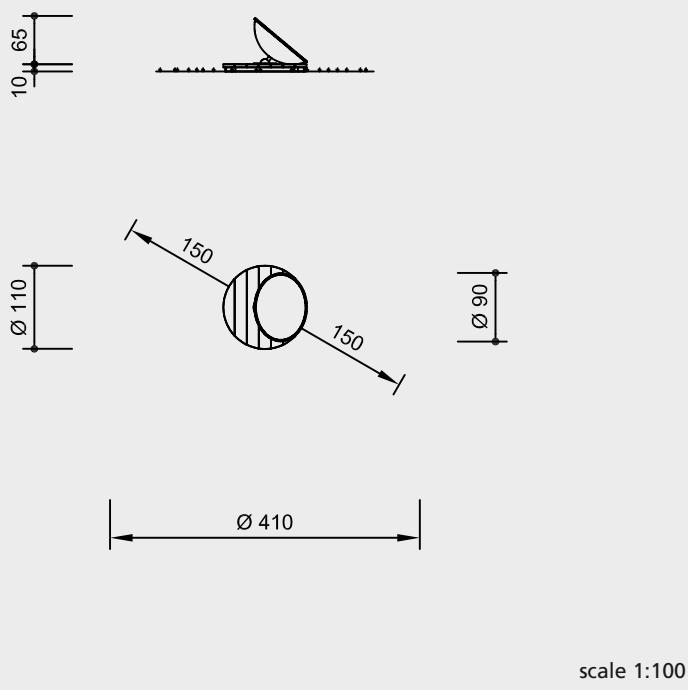
wobbling mechanism: rotating universal joint with ball bearing; low-maintenance, easily replaceable ball bearing made of stainless steel



dish and cover of bearing of 2 mm thick stainless steel with grip rim

the rotating joint is sealed with a rubber ring for finger protection

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



Safety check according to EN 1176

**Components**

1 Wobble Dish  
1 pre-fabricated concrete foundation

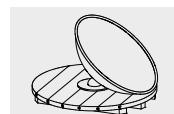
**Installation information**

Surfacing requirements corresponding to a fall height of < 0.60 m  
**Recommendation:** no sand or gravel (please refer to price list for more detailed information)

**Foundations**  
excavation for pre-fabricated foundation  
Ø 1.05 x 0.07 m  
For installation in loose material, e.g. wood chips, 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.**  
Subject to technical changes!



6.27300

### Play value

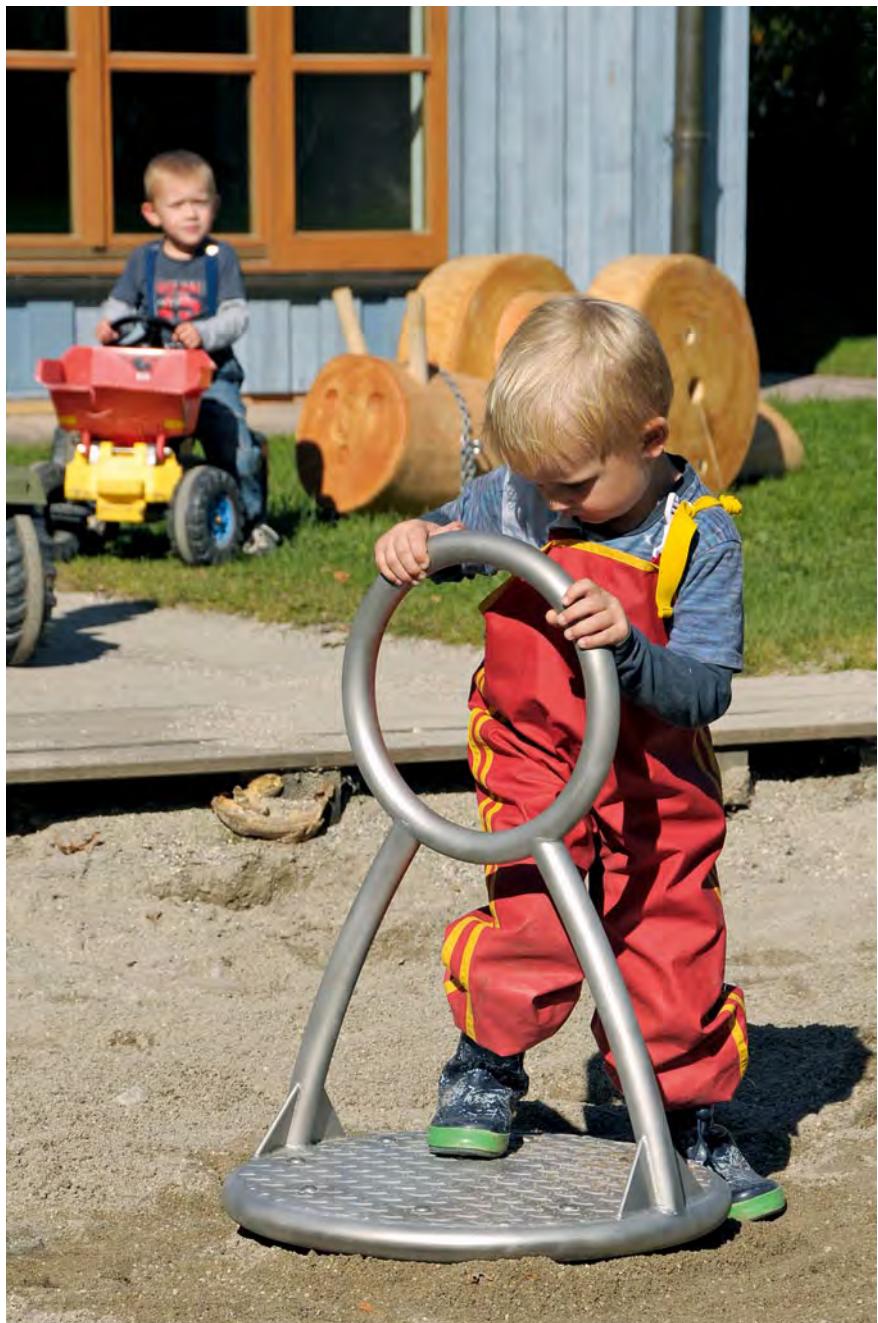
The smooth-running spinner can be put into motion with a push, either with a hand whilst sitting or in a standing position using a foot. The handrail tubing can be used to hold on to. It promotes small gymnastic-type exercises. Because of its shape, the Small Spinner is also suitable as a play spot in a pedestrian zone or other inner-city locations.

### Fundamental characteristics

- child-size and age-appropriate dimensions
- a spinning play offer for all ages
- high-quality design
- playful experience of the pirouette effect
- incentive for playing: human shape, recognition value
- movement: spinning, shifting one's weight

### Suitable

- for small children's areas of:  
public playgrounds  
kindergartens
- nurseries
- pedestrian areas



**Small Spinner**  
height 0.75 m



**Technical information**

equipment made of stainless steel

sturdy substructure

mechanism fitted on two ball bearings,  
lacquered, watertight and sand-proof

maintenance-free

ergonomic handrail tubing  
Ø 33.7 mm

surfacing made from checker plate

foundation frame made of steel

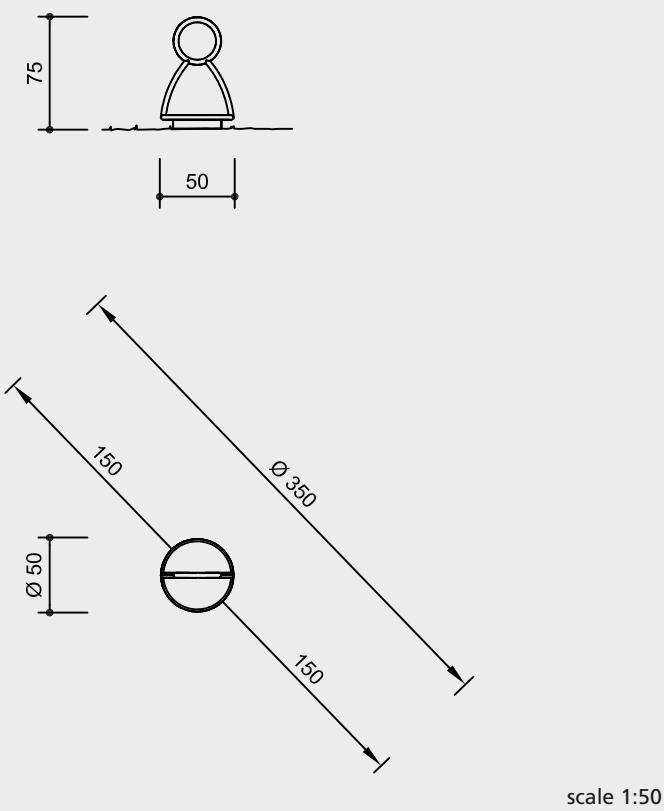
**Dimensions**

(small deviations possible)

height 0.75 m

diameter 0.50 m

weight approx. 35 kg



Safety check according to EN 1176

**Components**

1 Small Spinner  
1 foundation frame

**Installation information**

Surfacing requirements  
corresponding to a fall height of < 0.60 m

(please refer to price list for more  
detailed information)

Foundations  
1 item 60 x 60 x 20 cm  
excavation 60 cm

**Attention!**

**Exact measurements may vary, for all  
installation dimensions refer to current  
installation instructions.**  
Subject to technical changes!



6.26400

### Play value

The Whirligig is very attractive to small children, due to its friendly appearance and child-sized dimensions. Only a small amount of force is enough to start the Whirligig turning around, with or without a guest. If a passenger is on the foot support ring, they can influence the turning speed by shifting their centre of gravity. Children can hold on to the arms or collar very well and turn around together with the Whirligig. This carousel provides the opportunity of exploring the laws of centrifugal force in a playful manner.



Order No. 6.28104 red/orange

### Fundamental characteristics

- child-sized and emotionally appealing design
- sensitive use of colour
- play value can be experienced individually
- can be put into motion with one push of the leg
- piroette effect can be experienced
- incentive for playing: face, colour, arms
- movement: running around, spinning

### Suitable

- for small children's areas of:  
public playgrounds  
kindergartens  
leisure areas  
- nurseries

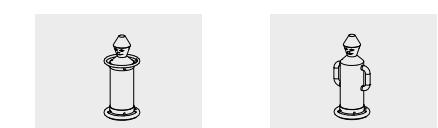


Order No. 6.28000 light blue/blue with collar

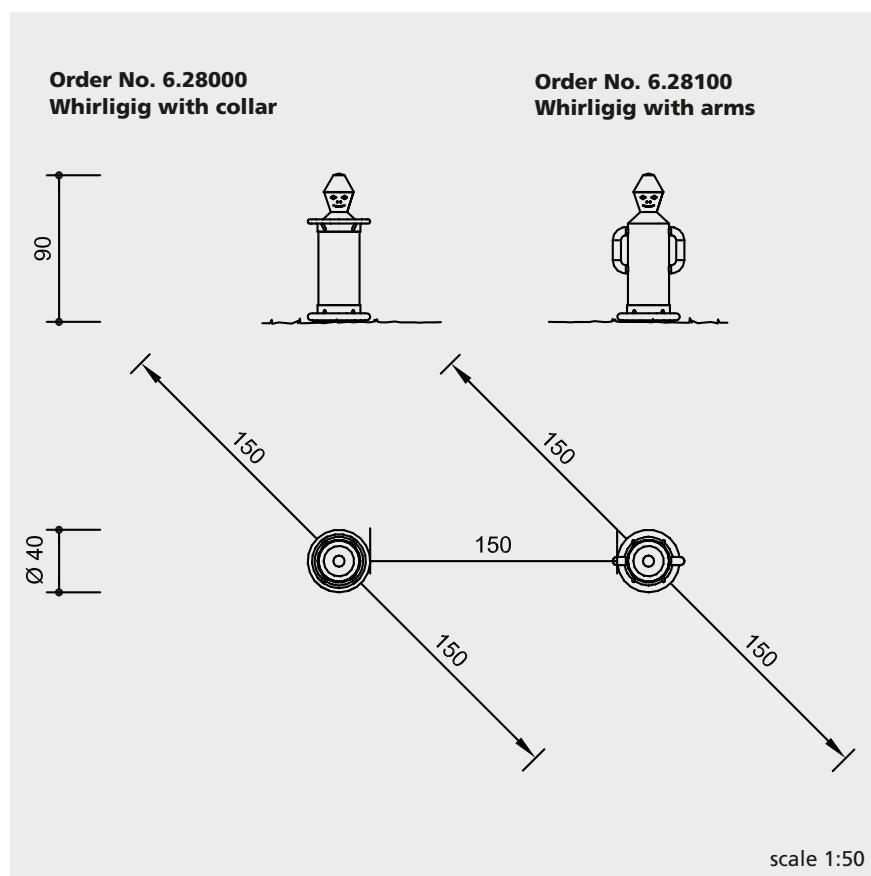


Order No. 6.28100 light blue/blue with arms

**Whirligig**  
with Collar  
with Arms



6.28000 - 6.28006      6.28100 - 6.28106



Safety check according to EN 1176

**Components**

1 Whirligig  
1 pre-fabricated concrete foundation

**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  
approx. Ø 1.00 x 0.45 m  
For installation in loose material,  
e.g. sand, an additional anchorage in  
concrete is necessary on-site.

**Recommendation**

When installed in loose ground, the  
pre-fabricated concrete foundation  
should be covered durably, e.g. with  
safety tiles.

**Attention!**

**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!

**Technical information**

turning body lathe-turned from one  
piece of mountain larch, selected  
according to eight quality criteria

The wood is split in order to dry and  
screwed back together around a rubber  
layer, thereby preventing the solid  
timber from cracking.

all visible metal parts made of stainless  
steel

with double polyamide bearings

solvent-free acrylic paints are used for  
colouring; the wood is painted in a way  
which allows the structure of the wood  
to remain clearly visible

**Dimensions**  
(small deviations possible)

height	0.90 m
diameter	0.40 m
weight approx.	160 kg



6.28000 - 6.28006



6.28100 - 6.28106



## **Sand, water and mud**

Sloshing about, moulding, building, playing with water, sand and mud appears to be a basic human need and one which even adults often can't resist. That is why it is so important to provide children of almost every developmental stage with the opportunity to fulfil this need and make the associated developmental experiences. The contact with the elements mud and water facilitate creative activities. The children are able to plan and design and they also have the opportunity to cause changes and to experience their effects. Different functional processes can be experienced and the basic fundamentals of physics can be explored in a playful and fun way. More than any other play offer in a playground, it is while playing in the water/sand or mud area that deeply concentrated play can be observed, whether in connection with individual pieces of equipment or with wide-ranging cooperative and communicative games – above all for building projects.

### **Note**

Please request our catalogue 4, „Water and Play“ on the theme water (see inside back cover).



#### Play value

For small children who still need their parents or a carer close by, the sand pit is an ideal play area. The leaf-shaped back wall, which provides wind and sight protection, has holes in it which invite you to look through. The area in front can be used as a seating or playing area.

#### Fundamental characteristics

- child-oriented dimensions
- appealing design and construction
- natural wooden surface which appeals to the senses

#### Suitable

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens  
nurseries



4.07000

### Technical information

equipment made of mountain larch,  
selected according to eight quality  
criteria

#### core-free timber

sawn-timbers core-free, thus  
decreasing the occurrences of cracking



#### plywood

leaves made of larch plywood board  
30 mm, waterproof



#### sand sieve

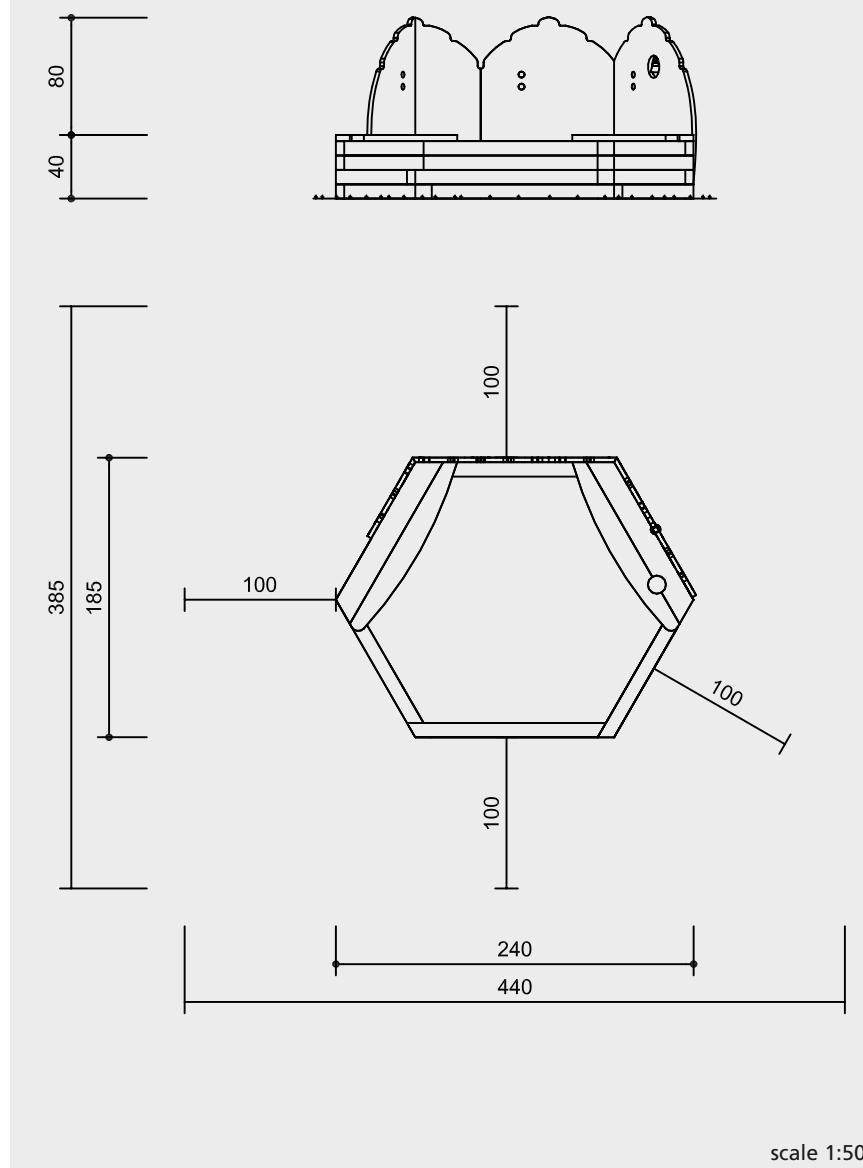
made of stainless steel

### Dimensions

(small deviations possible)

total height	1.20 m
height sand pit	0.40 m
length	2.40 m
width	1.85 m
weight approx.	300 kg

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



Safety check according to EN 1176

### Components

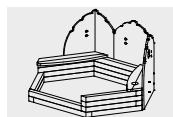
1 sand pit with 2 benches  
and 1 integrated sieve  
3 leaves as back rest

### Installation information

Surfacing requirements  
no requirements  
Play sand is required for correct  
functioning.

Foundations  
not necessary

**Attention!**  
**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!



4.07000

### Play value

Playing with sand has a very stimulating quality, which is why it should not be missing from any small children's area. And if there is also water available children can splash and mix away, make sandcastles and "bake cakes".



*Sun sail see Order No. 4.24309 in the price list*

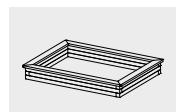
**Sand Box**

### Fundamental characteristics

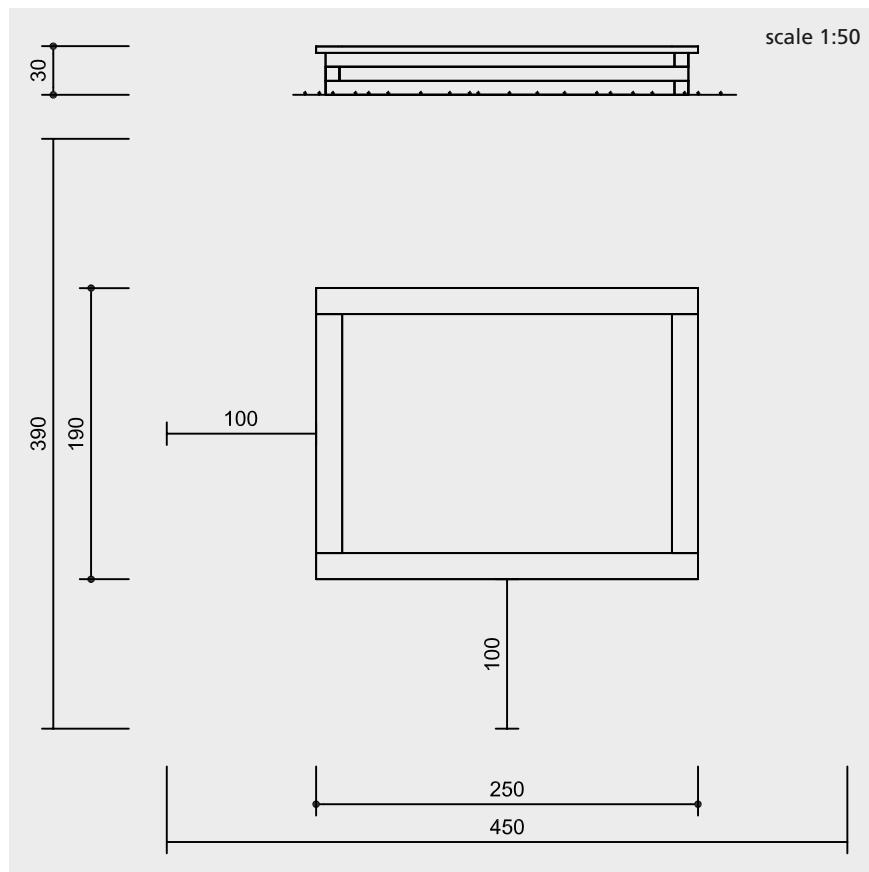
- child-oriented dimensions
- natural wooden surface which appeals to the senses

### Suitable

- for small children's areas of:  
playgrounds situated near houses  
kindergartens
- nurseries



**4.24305**



Safety check according to EN 1176

#### Components

1 sand box  
2 ground anchors

#### Installation information

Surfacing requirements  
no requirements  
Play sand is required for correct  
functioning.

Foundations  
(only necessary in order to  
immobilise the equipment)  
2 ground anchors are included for  
fastening in the ground.

**Attention!**  
**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!

#### Technical information

equipment made of mountain larch,  
selected according to eight quality  
criteria

##### core-free

sawn-timbers core-free, thus  
decreasing the occurrences of cracking



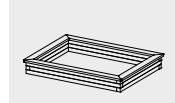
foundation irons hot-dip galvanised

#### Dimensions

(small deviations possible)

height	0.30 m
length	2.50 m
width	1.90 m
weight approx.	160 kg

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



4.24305

### Play value

The Sand Snake is not just an enclosure for a sand pit but also serves as a surface for playing and "baking", or as an alternative bench which can be balanced upon. Shaped like a big animal, the Sand Snake is an artistic design element which, coupled with its versatility, makes it a very special decorative object for any playground or adventure area.



### Fundamental characteristics

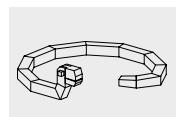
- high-quality design
- natural wooden surface which appeals to the senses
- due to modular system, the direction of the snake can be changed
- incentive for playing: big head with ears, smooth play and seating surface
- movement: balancing, climbing, touching it

### Suitable

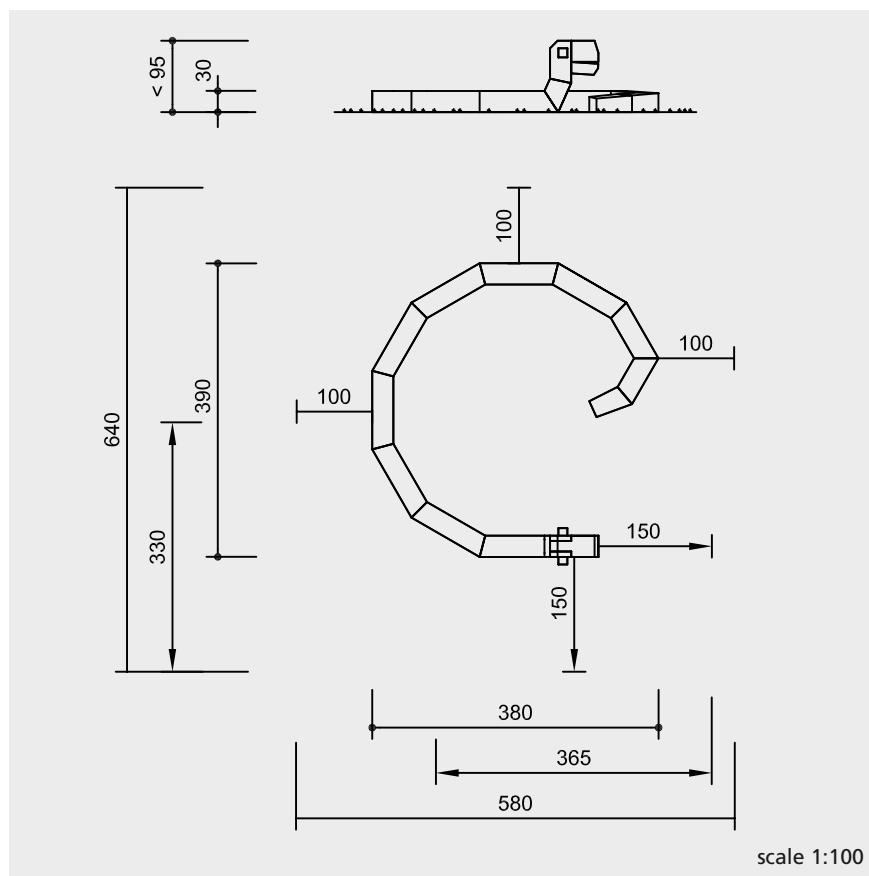
- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens  
parks
- nurseries



**Sand Snake**



**5.00001**



Safety check according to EN 1176

#### Components

- 1 head
- 1 shuttering for the head
- 7 body elements
- 1 tail

#### Installation information

Surfacing requirements corresponding to a fall height of < 0.95 m (please refer to price list for more detailed information)  
Play sand is required for correct functioning.

Foundations  
1 item 100 x 50 x 60 cm  
excavation 60 cm  
1 item 40 x 40 x 20 cm  
excavation 40 cm

**Attention!**  
**Exact measurements may vary, for all installation dimensions refer to current installation instructions.**  
Subject to technical changes!

#### Technical information

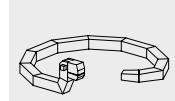
equipment made of mountain larch, selected according to eight quality criteria, cross section 28/28 cm

foundation anchors for head and tail hot-dip galvanised

#### Dimensions

(small deviations possible)

height	0.30 m
height of head	< 0.95 m
length	3.80 m
width	3.90 m
weight approx.	650 kg



5.00001

**Play value**

The caterpillar is a friendly play offer for small children. The harmonious appearance of the figure and the way in which it is possible to play from both sides offer a lively and pleasant basis for smaller playing spaces. The space partitions promote communicative play, but also make it possible to create borders and divisions of the play areas. Alongside there are many different sand play offers such as sand shovel, sand dump, sieve, turntable, baking table and sand channels.

**Fundamental characteristics**

- friendly appearance
- sand play area
- peepholes

**Suitable**

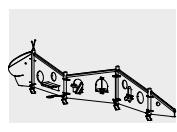
- for small children's areas of:  
public playgrounds  
playgrounds near houses  
kindergartens  
children's homes  
therapy institutions for children  
camp sites
- for nurseries

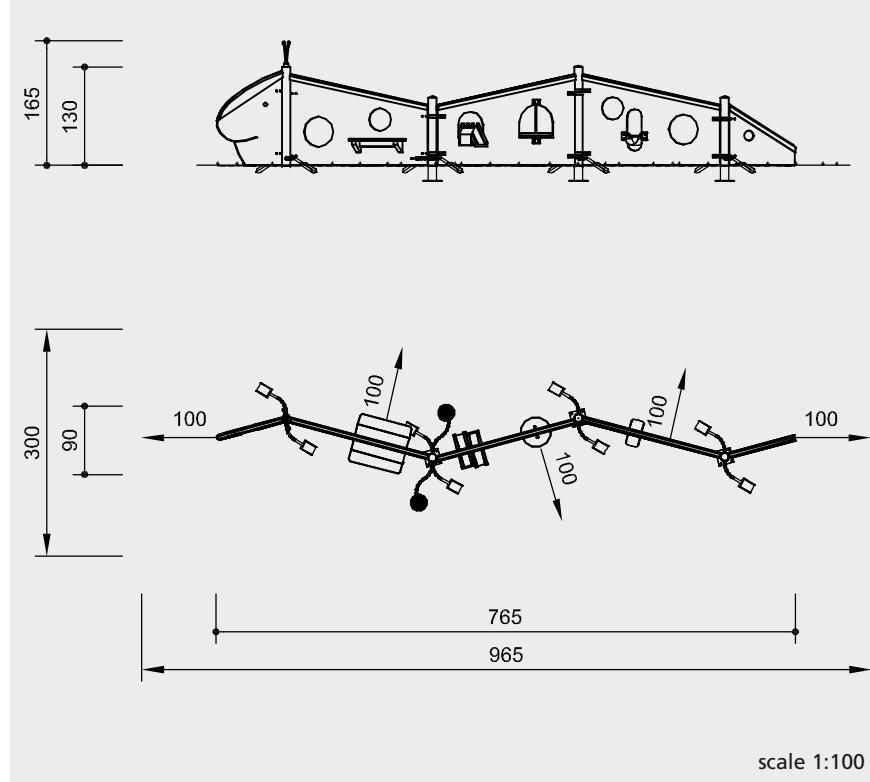
**Planning information**

The angles of the opposing wall elements and their number can be freely selected to a great extent. Both spread-out as well as more compact floor plans can be constructed. By freely selecting and arranging the individual elements, it is possible to carry out planning according to your requirements. The elements can also be used as partitioning play units without caterpillar head and tail.

**Note**

In the standard version, only the head and tail use colour in their design. The elements installed in between are also available with coloured trims (as shown in the photograph) at extra charge.

**Caterpillar type 01**

**Example for installation**

Safety check according to EN 1176

**Components**

- 1 head with horns
- 1 element: baking table with sand sieves and shovels
- 1 element: sand see-saw and shovels
- 1 element: turntable two-way channel and shovel
- 1 tail with a bell

**Installation information**

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

**Foundations**

- 4 items 60 x 60 x 60 cm
- excavation 80 cm
- 2 items 30 x 30 x 30 cm
- excavation 50 cm

**Attention!**

**Exact measurements may vary, for all installation dimensions refer to current assembly instructions.**  
We reserve the right to make technical alterations!

**Technical information****core-free**

equipment made of mountain larch, selected according to eight quality criteria, core-free, thus decreasing the occurrences of cracking

**tongue and groove**

baking table made of 40 mm tongue and groove boarding

**plywood**

wall elements made of waterproof larch plywood board, 30 mm

**Corocord®rope**

**special ropes of "Hercules" type**  
horns of 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

**chains**

short-link chains, 5 mm, welded before hot-dip galvanisation (stainless steel chain available on request)



colouring with solvent-free acrylic paints: the wood is processed in a way that allows the structure of the wood to remain clearly visible

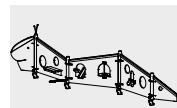
posts made of stainless steel

foundation irons hot-dip galvanised

**Dimensions**

(small deviations possible)

total height	1.65 m
height of head	1.30 m
length	7.65 m
width	0.90 m
weight approx.	350 kg



5.00010

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

### Play value

The caterpillar is a friendly play offer for small children. The harmonious appearance of the figure and the way in which it is possible to play from both sides offer a lively and pleasant basis for smaller playing spaces. The space partitions promote communicative play, but also make it possible to create borders and divisions of the play areas. This caterpillar type is equipped with coloured discs, a marble run and rotating discs.



### Fundamental characteristics

- friendly appearance
- coloured discs
- rotating discs

### Suitable

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
Kindergartens  
children's homes  
therapy institutions for children  
camping sites  
- nurseries

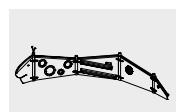
### Planning information

The angles of the opposing wall elements and their number can be freely selected to a great extent. Both spread-out as well as more compact floor plans can be constructed. By freely selecting and arranging the individual elements, it is possible to carry out planning according to your requirements. The elements can also be used as partitioning play units without caterpillar head and tail.

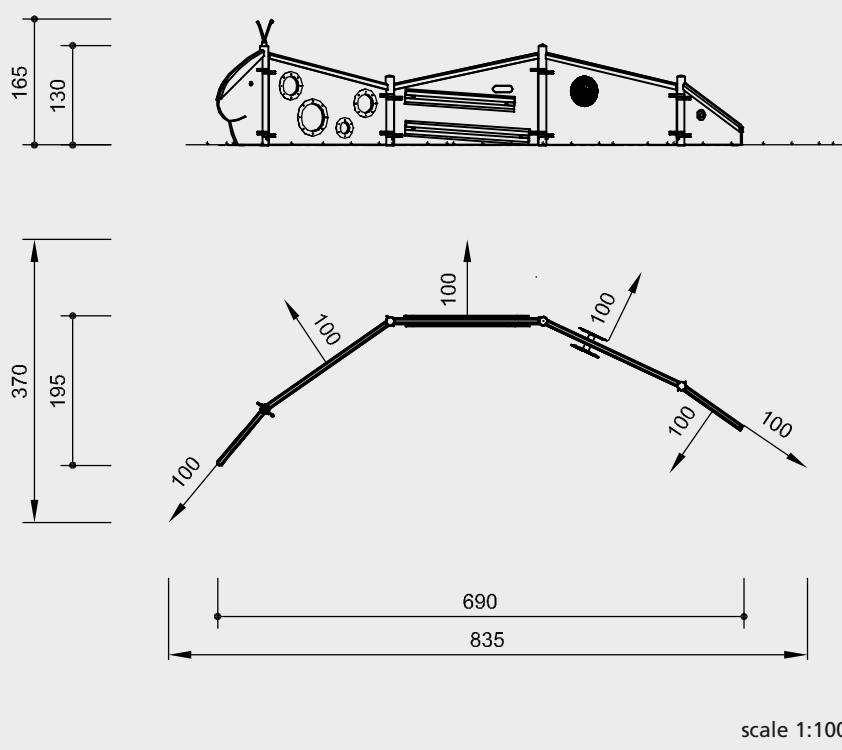
### Note

In the standard version, only the head and tail use colour in their design. The elements installed in between are also available with coloured trims at extra charge.

### Caterpillar type 02



5.00015

**Technical information**

Safety check according to EN 1176

**Components**

- 1 head with horns
- 1 element: coloured discs
- 1 element: marble run
- 1 element: rotating discs
- 1 tail with bell

**Installation information**

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

**Foundations**

4 items 60 x 60 x 60 cm  
excavation 80 cm  
2 items 30 x 30 x 30 cm  
excavation 50 cm

**Attention!**

**Exact measurements may vary, for all installation dimensions refer to current installation instructions.**  
We reserve the right to make technical alterations!

**core-free timber**

equipment made of timber of mountain larch, selected according to eight quality criteria, core-free thus decreasing the occurrence of cracking

**plywood**

wall elements made of waterproof larch plywood board, 30mm

**Corocord® rope**

horns of 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



posts made of stainless steel

foundation irons hot-dip galvanised

**colour**

colouring with solvent-free acrylic paints; the wood is processed in a way that allows the structure of the wood to remain clearly visible

**Rotating Discs**

disc made of PVC hard integral foam

printed-on black and white motif

anti-glare surface

maintenance-free ball bearings (long-lasting turning action)

flange and fastening bolts made of stainless steel

**Coloured Discs**

made of acrylic glass 3 mm

**Dimensions**

(small deviations possible)

total height	1.65 m
height of head	1.30 m
length	6.90 m
width	1.95 m
weight approx.	350 kg



5.00015

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

**Play value**

The caterpillar is a friendly play offer for small children. The harmonious appearance of the figure and the way in which it is possible to play from both sides offer a lively and pleasant basis for smaller playing spaces. The space partitions promote communicative play, but also make it possible to create borders and divisions of the play areas. This caterpillar type is equipped with a sun sail and an opportunity for role-playing games such as "kitchen". The latter can also be fitted with a water connection via a garden hose.

**Fundamental characteristics**

- friendly appearance
- kitchen
- sun sail

**Suitable**

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
Kindergartens  
children's homes  
therapy institutions for children  
camping sites  
- nurseries

**Planning information**

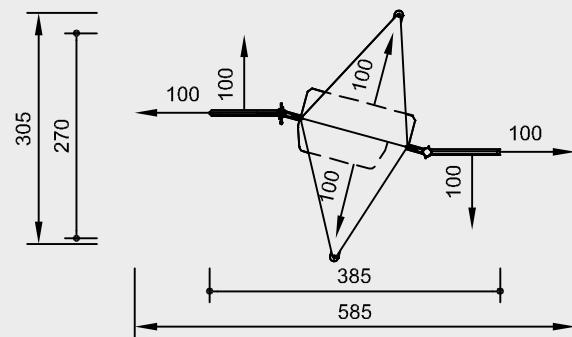
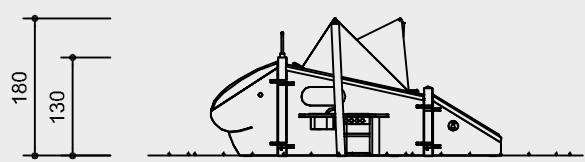
The angles of the opposing wall elements and their number can be freely selected to a great extent. Both spread-out as well as more compact floor plans can be constructed. By freely selecting and arranging the individual elements, it is possible to carry out planning according to your requirements. The elements can also be used as partitioning play units without caterpillar head and tail.

**Note**

In the standard version, only the head and tail use colour in their design. The element installed in between is also available with a coloured trim at extra charge.

**Caterpillar type 03**

5.00020

**Example of installation**

scale 1:100

Safety check according to EN 1176

**Components**

- 1 head with horns
- 1 element: kitchen
- 1 tail with bell
- 1 sun sail

**Installation information**

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

**Foundations**

- 4 items 60 x 60 x 60 cm
- excavation 80 cm
- 2 items 30 x 30 x 30 cm
- excavation 50 cm

**Attention!**

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

We reserve the right to make technical alterations!

**Technical information****core-free timber**

equipment made of timber of mountain larch, selected according to eight quality criteria, core-free thus decreasing the occurrence of cracking

**plywood**

wall elements made of waterproof larch plywood board, 30mm

**Corocord® rope**

horns of 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

**colour**

colouring with solvent-free acrylic paints; the wood is processed in a way that allows the structure of the wood to remain clearly visible

posts made of stainless steel

foundation irons hot-dip galvanised

**Sun Sail**

diamond shaped, made of acrylic material, high UV resistance

**Kitchen**

hotplates made of polyamide, sink made of stainless steel, rubber buffers as knobs

**Dimensions**

(small deviations possible)

total height	1.80 m
height of head	1.30 m
length	3.85 m
width	2.70 m
weight approx.	200 kg



5.00020

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

**Play value**

The caterpillar is a friendly play offer for small children. The harmonious appearance of the figure and the way in which it is possible to play from both sides offer a lively and pleasant basis for smaller playing spaces. The space partitions promote communicative play, but also make it possible to create borders and divisions of the play areas. This caterpillar type is equipped with a turntable, a two-way channel and shovels.

**Fundamental characteristics**

- friendly appearance
- sand play equipment

**Suitable**

- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
Kindergartens  
children's homes  
therapy institutions for children  
camping sites  
- nurseries

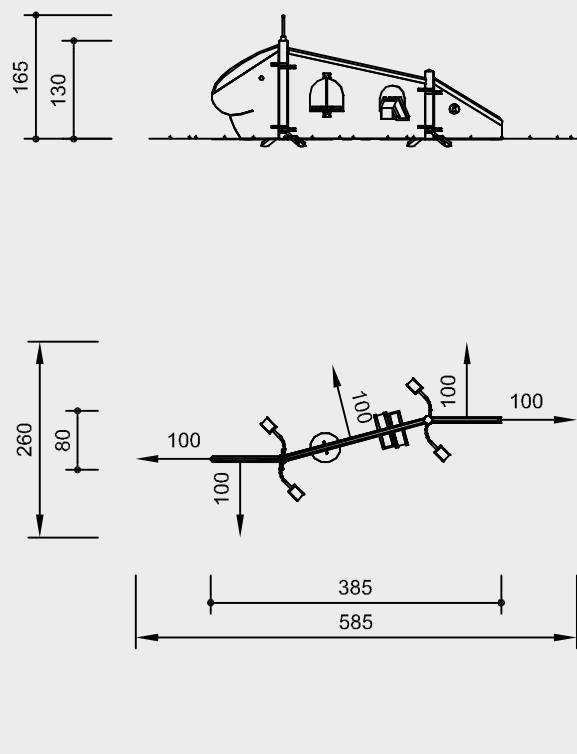
**Planning information**

The angles of the opposing wall elements and their number can be freely selected to a great extent. Both spread-out as well as more compact floor plans can be constructed. By freely selecting and arranging the individual elements, it is possible to carry out planning according to your requirements. The elements can also be used as partitioning play units without caterpillar head and tail.

**Note**

In the standard version, only the head and tail use colour in their design. The element installed in between is also available with a coloured trim (as shown in the photograph) at extra charge.

**Caterpillar type 04**

**Example of installation**

scale 1:100

Safety check according to EN 1176

**Components**

- 1 head with horns
- 1 element: turntable, two-way channel and shovels
- 1 tail with bell

**Installation information**

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

**Foundations**

- 2 items 60 x 60 x 60 cm
- excavation 80 cm
- 2 items 30 x 30 x 30 cm
- excavation 50 cm

**Attention!**

**Exact measurements may vary, for all installation dimensions refer to current installation instructions.**  
We reserve the right to make technical alterations!

**Technical information****core-free timber**

equipment made of timber of mountain larch, selected according to eight quality criteria, core-free thus decreasing the occurrence of cracking

**plywood**

wall elements made of waterproof larch plywood board, 30mm

**Corocord® rope**

horns of 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

**colour**

colouring with solvent-free acrylic paints; the wood is processed in a way that allows the structure of the wood to remain clearly visible

posts made of stainless steel

foundation irons hot-dip galvanised

**Dimensions**

(small deviations possible)

total height	1.65 m
height of head	1.30 m
length	3.85 m
width	0.80 m
weight approx.	150 kg

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



### Play value

Flowing water ignites a child's world of fantasy in a whole range of ways. Direct contact with the wet element inspires the young spirit to ceaselessly explore and seek out as-yet-undiscovered secrets. By repeatedly touching a button, the device fills with water bit by bit and, with a simple movement of the lever, can be channelled into the sloping level. There the water is transformed by flexible, projecting obstacles into an eddying flow before it collects in the attached shallow water basin.



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Design G. Beltzig

Overflow installations prevent flooding of the immediate area. Two steel channels at the end of the basin make sure that the dammed water flows off in a targeted way.

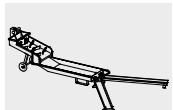
### Mobile Water Playground

#### Fundamental characteristics

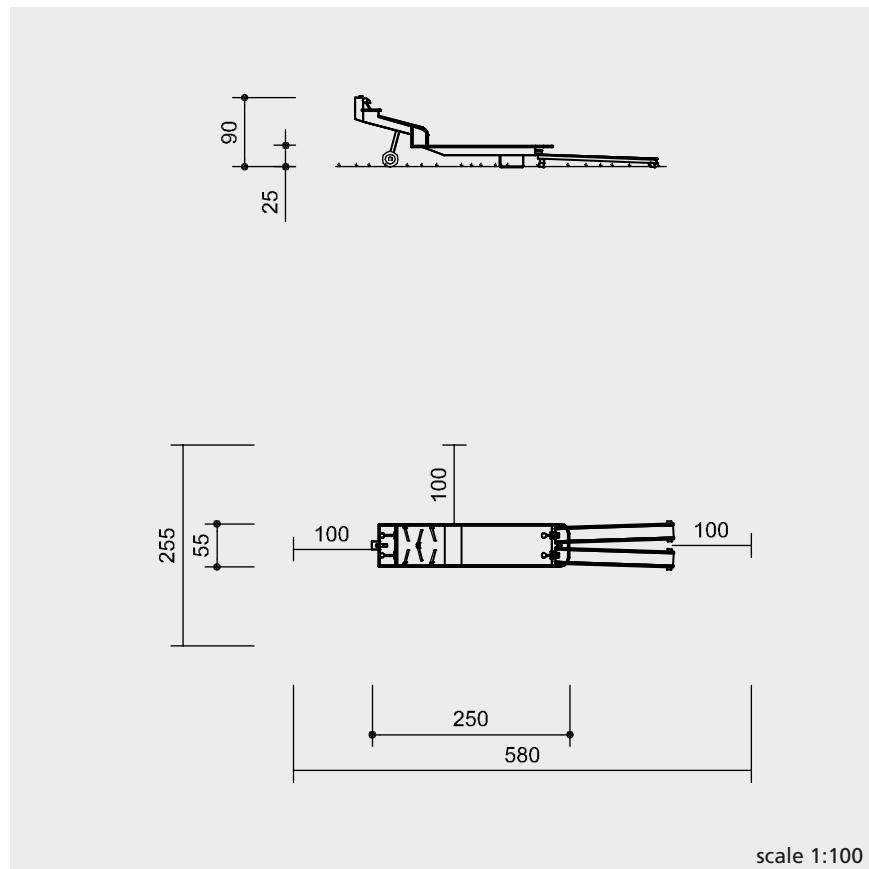
- mobile installation thanks to the "wheelbarrow" design
- simple plug-in connection with garden hose
- motivates group organisation
- exercise activity: fine motor skills

#### Suitable

- for children from 2 years of age
- for kindergartens
- children's day care centres
- supervised water play areas



5.21800



Safety check according to EN 1176

#### Components

1 mobile water playground  
with 2 water outlet gutters

#### Installation information

Surfacing requirements  
turf, topsoil, paving or similar  
with adequate drainage for water

The water playground is not stationary  
equipment and does not require  
foundations.

It can be connected to a commercially  
available garden hose on site.

The water outlet gutters are not fixed  
permanently to the main equipment.  
They can be run in parallel or at any  
desired angle.

#### Attention!

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

We reserve the right to make technical  
alterations!

For usage with chlorinated water, the  
equipment is available made of V4A  
steel.

#### Technical information

entire equipment made of stainless  
steel

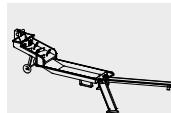
rubber-tyred wheels

flow obstacles made of rubber flaps

#### Dimensions

(small deviations possible)

main equipment	
height	0.90 m
length	2.50 m
width	0.55 m
gutter length	1.50 m
weight approx.	90 kg



5.21800

### Function and Play value

Even small children can operate our new lever pump and convey water. The pump resistance as well as the flow rate per stroke can be varied. The design and easy operation make it very suitable for children. Hydraulic oil (food safe) is pumped in an enclosed circuit. The degree of pumping difficulty can be adjusted to a child's strength. The flowing hydraulic oil opens the water valve for a short period of time and then automatically – can also be adjusted – closes again. The water is of drinking quality up until the water leaves the valve; there is no residual water left in the pump.

### Suitable

- for small children's areas of: public playgrounds, play areas situated near houses, kindergartens, children's homes
- for water play zones in all spaces for play and experiences



*patented*

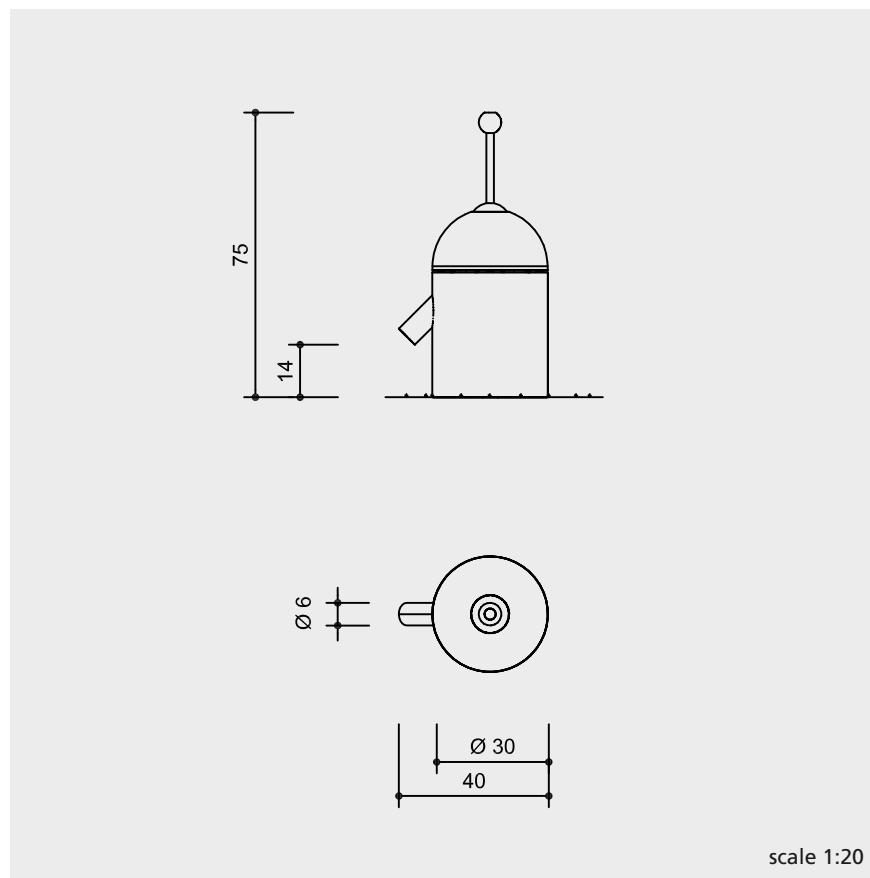
**Lever Pump**

### Planning information

The length of the run-out tube can be customised to suit individual requirements.



**5.28000**



Safety check according to EN 1176

## Components

1 lever pump

## Installation information

### Surfacing requirements

Recommendation: paving stone or similar with gully. The lever pump is designed for installation on natural stone, pedestal or similar.

During the period of frost, the pump mechanism must be removed. To remove the mechanism, the control line can be disconnected using a quick-release coupling. The opening can be closed with a winter lid (optional).

### Attention!

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

We reserve the right to make technical alterations!

## Technical information

total construction of stainless steel

### ball bearing

low-maintenance, easily replaceable ball bearings made of stainless steel, sealed



the ball head is made of impact-resistant, coloured-through, PUR plastic parts (light brown or as desired)

enclosed pump with water valve for direct connection to mains water ( $\frac{3}{4}$  ", max. 10 bar)

pump capacity and pump swipe resistance infinitely adjustable, max. 20 l per stroke

pump swipe position rules out risk of jamming

### Dimensions

(small deviations possible)

height	0.75 m
total width	0.40 m
diameter	0.30 m
run-out tube	Ø 0.06 m
weight approx.	35 kg

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



5.28000

### Function and Play value

People and in particular children get a lot of enjoyment out of diverting the flow of water, making it flow faster or slower or damming it. The playing observer is able to experience different impressions from the shapes that form during the process.

### Suitable

- for small children's areas of public playgrounds, play areas situated near houses, kindergartens
- for all water play areas



Order No. 5.28040 River Fork



Order No. 5.28031 Bar Gate

Order No. 5.28020 Horizontal Millwheel

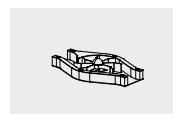
### Planning information

Plan a step of approx. 15 cm in front of and behind the millwheel; the water should meet the wheel in surges to ensure it turns in a satisfactory way.



Order No. 5.28045 Canal Lock

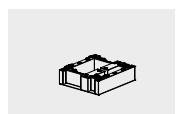
**Canal Lock  
River Fork  
Horizontal Millwheel**



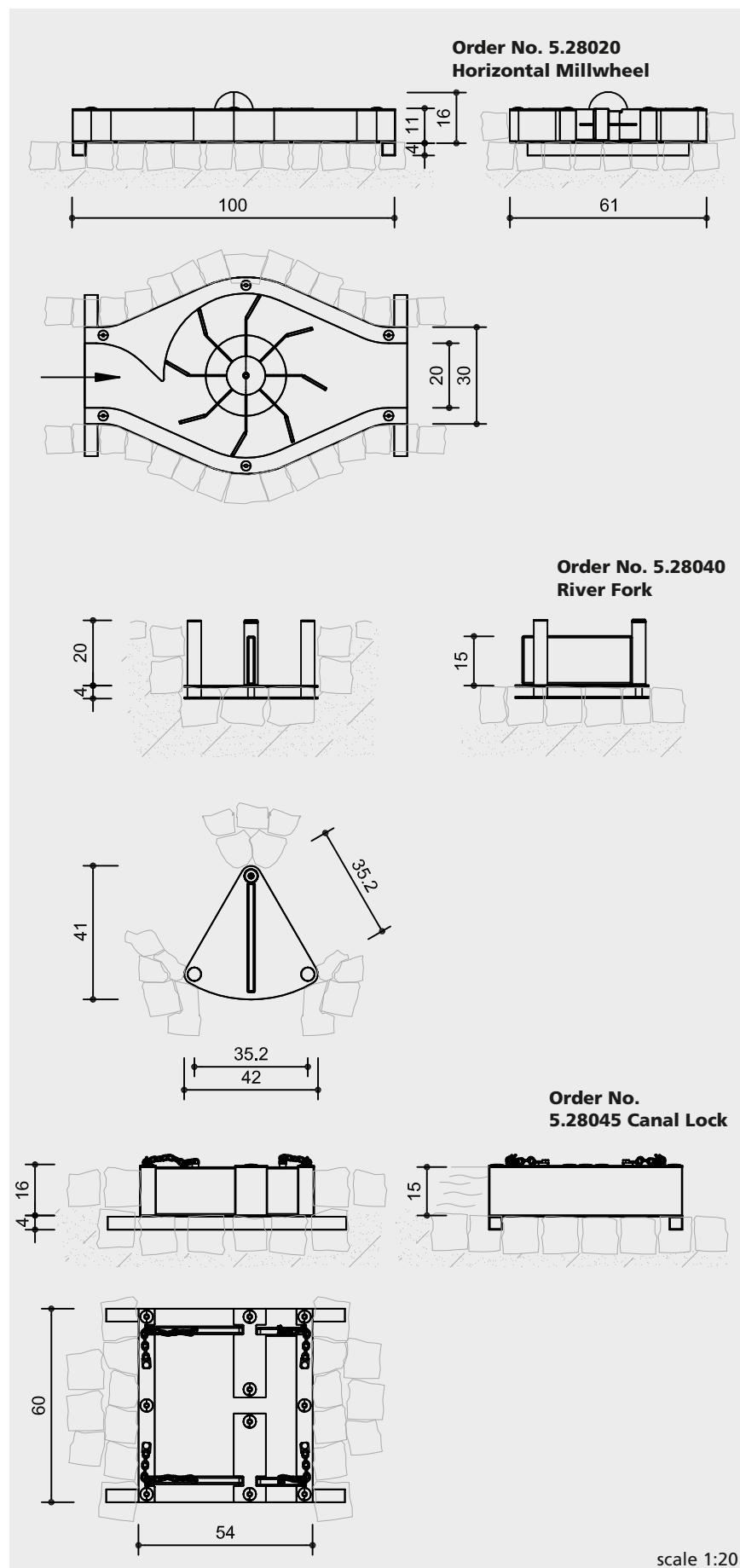
5.28020



5.28040



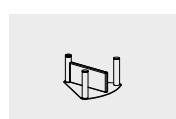
5.28045



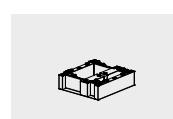
Safety check according to EN 1176



5.28020



5.28040



5.28045

### Technical information

#### Order No. 5.28020 Horizontal Millwheel

millwheel made of glass-bead blasted stainless steel

##### ball bearing

low-maintenance, easily replaceable ball bearings made of stainless steel



structure made of stainless steel and impact-resistant, coloured-through, castor oil-based BIO-PUR plastic parts (black or as desired)

#### Dimensions

(small deviations possible)

height 0.16 m  
length 1.00 m  
width 0.61 m  
weight approx. 47 kg

#### Order No. 5.28040 River Fork

total construction made of stainless steel and impact-resistant, coloured-through PUR plastic parts (light brown or as desired)

Dimensions  
(small deviations possible)

height 0.20 m  
width 0.42 m  
damming height 0.15 m  
weight approx. 11 kg

#### Order No. 5.28045 Canal Lock

total construction made of stainless steel and impact-resistant, coloured-through, castor oil-based BIO-PUR plastic parts (body), black or as desired; gates made of PUR plastic parts, (light brown or as desired)

Dimensions  
(small deviations possible)

height 0.16 m  
width 0.54 m  
damming height 0.15 m  
weight approx. 42 kg

#### Components

1 part each

#### Installation information

##### Surfacing requirements

Recommendation: sand with drainage and pavement with gully and corresponding landscaping.

All equipment can be easily installed into any artificial watercourse.

Foundations according to installation situation.

#### Attention!

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

We reserve the right to make technical alterations!



## **Additional equipment**

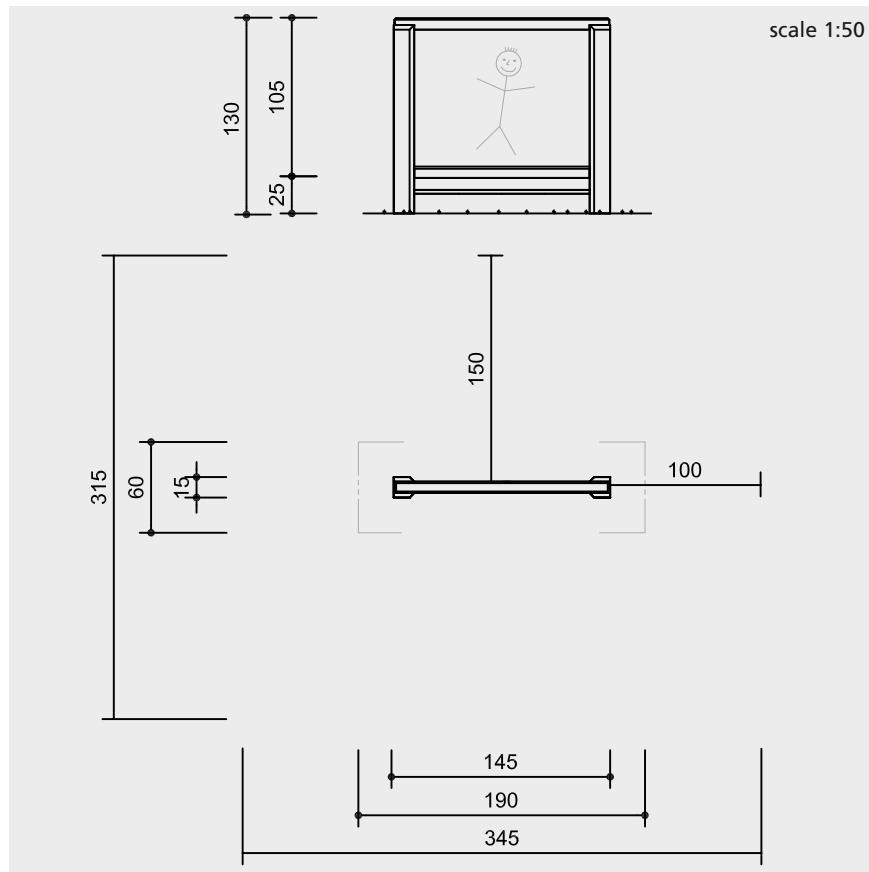
A play area is well-equipped if, alongside many interesting play offers, seats and tables are also provided. In addition, children have a lot of fun if a drawing wall or a drawing table is also provided.



*Standard version with chalk tray*

**Drawing Board**  
low version for small children





Safety check according to EN 1176

#### Components

1 Drawing Board with chalk tray  
1 package of chalk

#### Installation information

Surfacing requirements  
no requirements

Foundations  
2 items 60 x 60 x 50 cm  
excavation 70 cm

**Attention!**  
**Exact measurements may vary, for all installation dimensions refer to current installation instructions.**  
Subject to technical changes!

#### Technical information

##### core-free timber

stand post made of 14/14 cm  
oak heartwood



drawing board of HPL high-pressure  
laminated wood, thickness 10 mm

surface mat, colour ultramarine

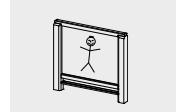
chalk tray made of stainless steel

#### Dimensions

(small deviations possible)

height	1.30 m
length	1.45 m
width	0.15 m
drawing surface	1.16 x 0.92 m
weight approx.	95 kg

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



4.24455



### Play value

The Drawing Table is particularly suitable for small children and promotes their scribbling and drawing efforts. Equipped with different coloured chalks, the Drawing Table is a wonderful design element.



### Fundamental characteristics

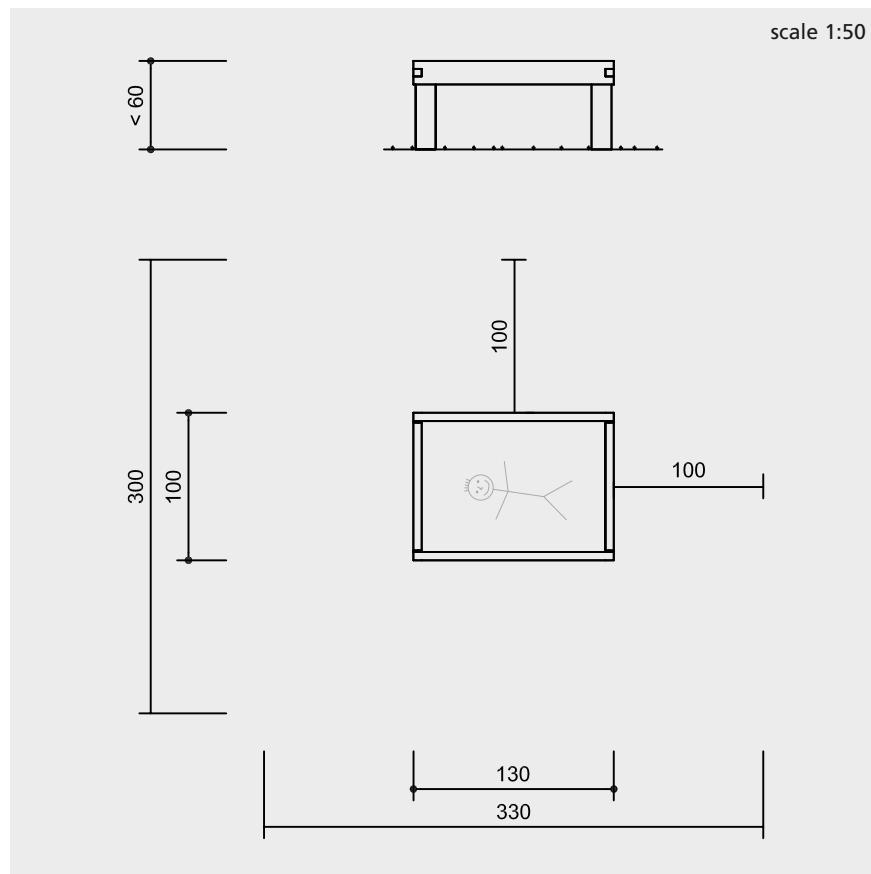
- child-oriented dimensions
- natural wooden surface which appeals to the senses
- minimalistic design

### Drawing Table

### Suitable

- for small children's areas of:  
playgrounds situated near houses  
kindergartens
- nurseries





### Technical information

equipment made of mountain larch,  
selected according to eight quality  
criteria

#### core-free timber

sawn-timbers core-free, thus  
decreasing the occurrences of cracking



drawing board of HPL high-pressure  
laminated wood, thickness 10 mm

surface mat, colour ultramarine

foundation irons hot-dip galvanised

### Dimensions (small deviations possible)

height	< 0.60 m
length	1.30 m
width	1.00 m
drawing surface	1.20 x 0.85 m
weight approx.	60 kg

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

Safety check according to EN 1176

### Components

1 Drawing Table  
1 package of chalk

### Installation information

Surfacing requirements  
corresponding to a fall height of < 0.60 m

(please refer to price list for more  
detailed information)

Foundations  
(only necessary in order to  
immobilise the equipment)  
4 items 30 x 30 x 30 cm  
excavation 50 cm

#### Attention!

**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!



4.24457



### Play value

Children love seats which are intended just for them. They do use them for their original function, but can also give them another meaning if the game requires it. The Toddler's Table promotes communication and can also serve as a meeting point for an outside facility.

### Fundamental characteristics

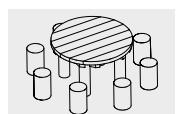
- natural wooden surface which appeals to the senses
- harmonic design

### Suitable

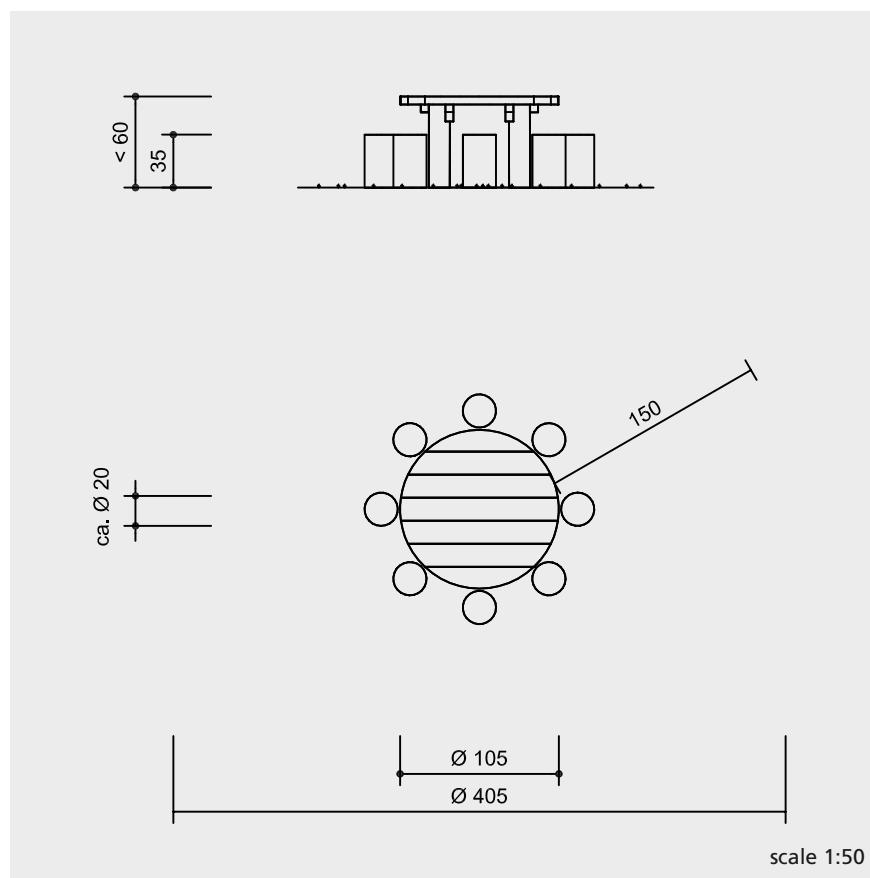
- for small children's areas of:  
public playgrounds  
playgrounds situated near houses  
kindergartens  
parks  
- nurseries



**Toddler's Table  
with 8 Stools**



**4.35050**



Safety check according to EN 1176

## Components

1 Toddler's Table  
8 Stools with foundation irons

## Installation information

Surfacing requirements  
no requirements

Foundations  
(only necessary in order to  
timmobilise the equipment)  
per foundation iron 20 x 20 x 30 cm  
excavation 50 cm

**Attention!**  
**Exact measurements may vary, for  
all installation dimensions refer to  
current installation instructions.**  
Subject to technical changes!

## Technical information

round table made of mountain larch,  
selected according to eight quality  
criteria

**de-barked timber**  
stools de-barked



### core-free timber

sawn-timbers core-free thus  
decreasing the occurrence of cracking



table top made of boards, 5 cm,  
with screwed-on dovetail batten

foundation irons of stools  
hot-dip galvanised

**dimensions**  
(small deviations possible)

### Table

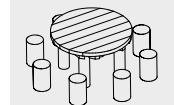
height	< 0.60 m
diameter	1.05 m
weight approx.	125 kg

### Stool

height	0.35 m
diameter approx.	0.20 m

weight approx. 10 kg

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



4.35050



#### Function and Play Value

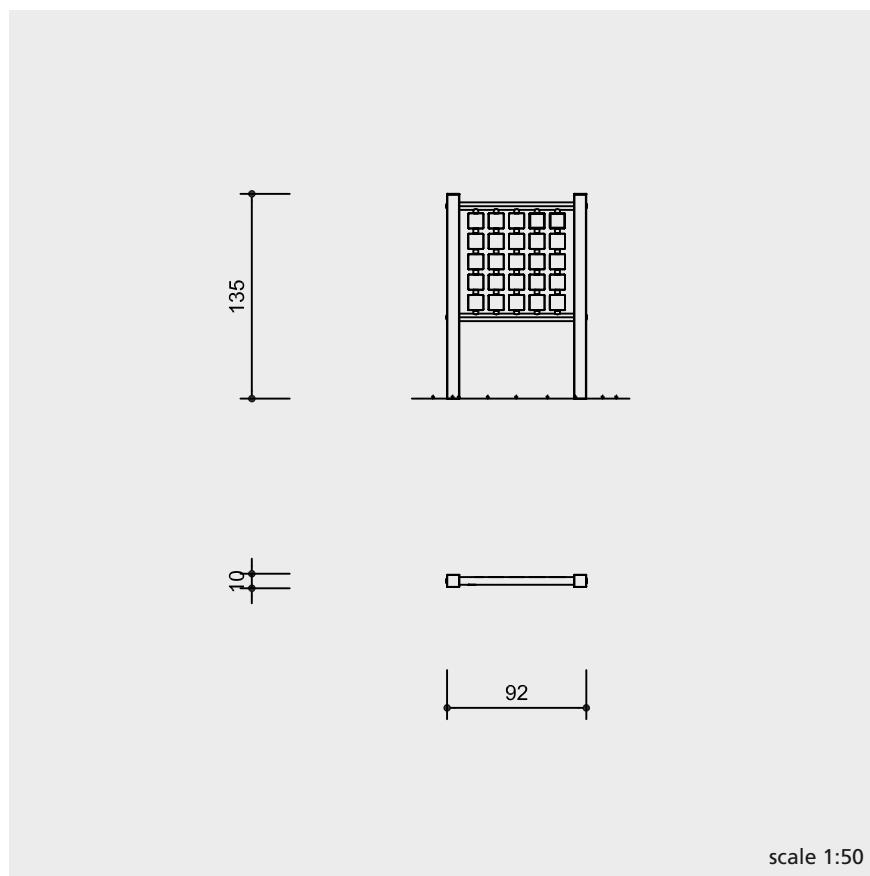
This memory game, suitable for outdoors, is a well-known brain teaser. The aim of the game is to find matching pairs of cards, which promotes memory skills. Two players take turns to turn around two wooden tiles with pictures of animals on the back. If the two pictures do not match, they must be turned back around. This is continued until a pair is found. The player who has collected the most pairs at the end is the winner.



**Pairs**



**9.15200**



## Components

1 memory game

## Installation information

Surfacing requirements  
no requirements

Recommended space  
including safety distances  
3.00 x 2.00 m

Foundations  
2 items 40 x 40 x 40 cm  
excavation 60 cm

Attention!  
**Exact measurements may vary, for all installation dimensions refer to current assembly instructions.**  
We reserve the right to make technical alterations!

## Technical information

12 pairs of turnable timber pieces made of lubricated mountain larch with animal theme on one side, mounted in sliding bushes

animal themes made of laser-cut matt finished/glass bead-blasted stainless steel

play area fastened to two stainless steel posts

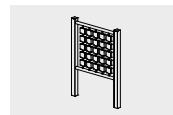
## Dimensions

(small deviations possible)

height	1.35 m
width	0.92 m
depth	0.10 m
play area	0.70 x 0.70 m
weight approx.	50 kg

## Safety

This equipment is not playground equipment within the scope of EN 1176 and therefore is also not subject to the requirements of this standard. However, it is complied with where appropriate.



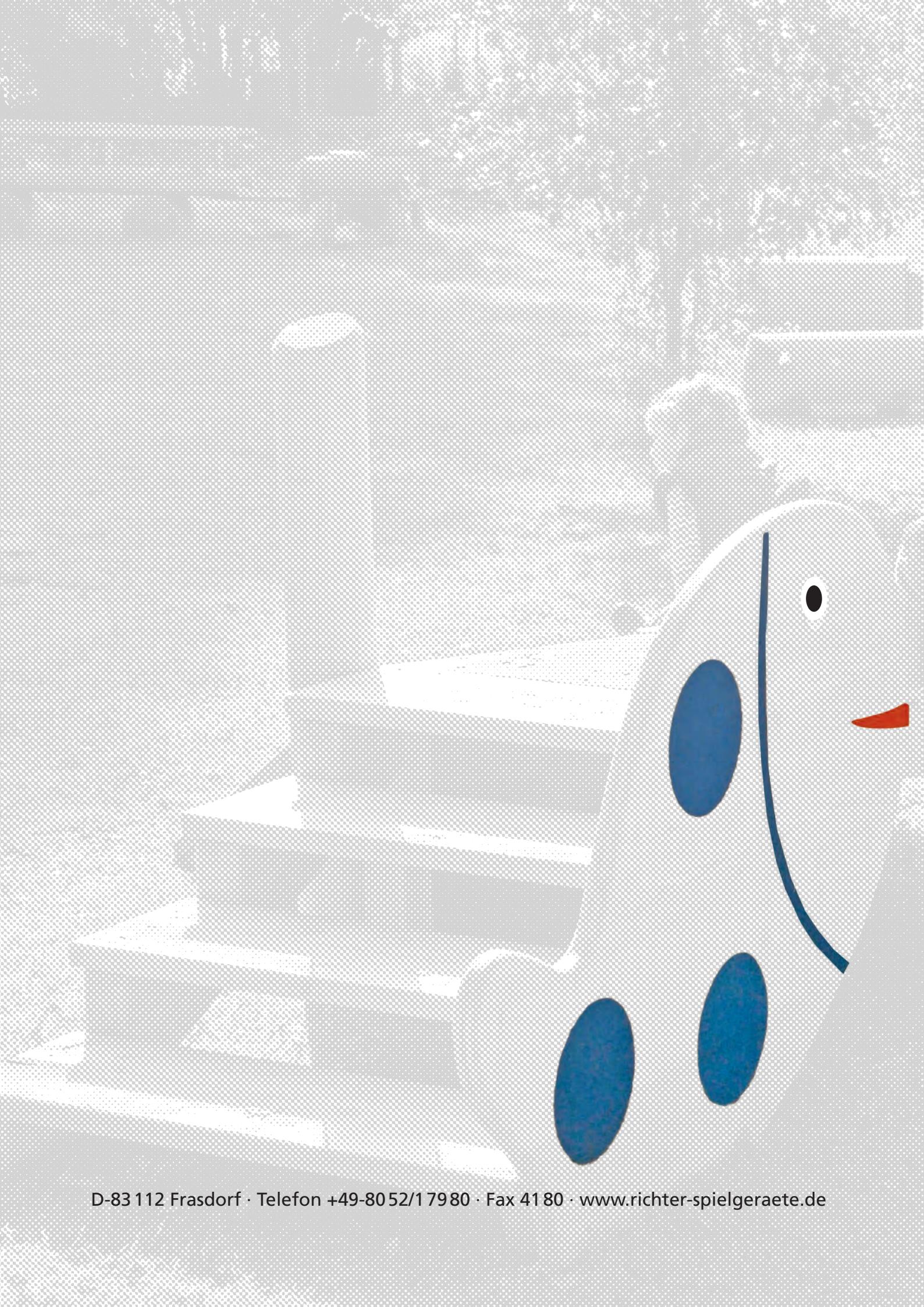
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#### Do you want to know more about us?

- ① The main catalogue comprises our complete range of standard equipment.  
A selection of our products is described in the following theme catalogues:
- ② Acoustic and Play
- ③ graubner Play Stations for Developing the Senses
- ④ Water and Play
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Please ask for our information materials.  
We look forward to hearing from you.  
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