

## Original HUCK Bird's Nest®

Art.no. 4650

- ⊕ Available in two sizes: Ø 1.20 m (Art. 4650) or Ø 0.90 m (Art. 4650-85)
- ⊕ Rope-wrapped ring and extra thick padding
- ⊕ Very robust, anti-abrasion made from high quality plastic links with tried and tested wire rope chain connection.
- ⊕ Incl. chain suspension with high quality protective sleeve or Hercules rope (Ø 16 mm, 6-strand, with steel core)
- ⊕ With extra strong anti-abrasion protection at the connecting points subjected to stress on the suspension chains for the nest basket and the crossover points on the suspension chains.
- ⊕ Only original with green HUCK lead seal!

⊕ Exceeds safety requirements of EN 1176-2: extra-strong padding, entrapment protected chainlink mat



# NEW! NEW!

## Our new products "CLIMBING-MOON" & "GLASSES FRAME"

... DEVELOPED WITH A YOUNG ARCHITECT TEAM  
Questions? → Talk to us!



# Quality. Safety. Fun.

# HUCK PLAY

HUCK Play  
Gore Cross Business Park  
Corbin Way, Bradpole  
Bridport  
Dorset, DT6 3UX

Email: sales@hucknetting.co.uk  
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# www.huck-net.co.uk

www.werdewelt.info

# HUCK

2018  
2019  
ROPE PLAY EQUIPMENT No. 25



2018  
2019

# ROPE PLAY EQUIPMENT No. 25

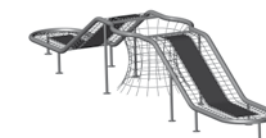
# HUCK PLAY



**NEW!** Snake guarantees balancing fun



**NEW!** Rocket takes children high up



**NEW!** Wave gives play momentum

The competent partner for your ideas.

EN

www.huckplay.co.uk



## HUCK – the competent partner for your ideas

Climbing, balancing, jumping or swinging – on play equipment and in playgrounds does not only allow children to run riot until their heart's content, it takes them to different worlds and allows them to slip into different roles. Pirate captains, castle princesses, explorers or climbers? Our play equipment knows no boundaries in a child's fantasy play!

Specialising in rope technology and as a competent contact partner for individual solutions we have been constructing rope play and climbing equipment and equipment for indoor and outdoor play areas for 25 years now:

So our rope play equipment is not only found in kindergarten settings and preschools, but in parks and public playgrounds too.

Within the Huck group our products are based on more than 50 years' experience in net and rope technology, thus guaranteeing long-life and play enjoyment.

Customers from all over the world trust us – with its know-how and competent service HUCK has made a name for itself everywhere. Whether that be in Europe, North America or the Near East:

We offer HUCK's "made in Germany" quality.

For customer convenience we provide numerous targeted distribution partners, which provide specialist advice and are there as a direct point of contact for you. HUCK rope play equipment can also be purchased from a number of play equipment manufacturers with whom HUCK has successfully collaborated for many years now.

In our catalogue no. 25 you will find a multitude of new products and ideas as well as our "staples" such as the original HUCK bird's nest®, SPIDER rope net pyramid or bird's nest® trees – these can also be upgraded if so desired or adapted completely in line with customer requirements.

We encourage individuality. With our different equipment and climbing elements adventure and experience play areas can be individually put together. But we are also happy to realise customised play areas.

We hope you enjoy discovering our new and tried and tested HUCK products. If you have any questions or need further information, please do not hesitate to contact us!

**HUCK – bringing your ideas to life**

## General terms and conditions of business

### Sale and delivery terms and conditions

- Valid as of 01.05.2010

The following conditions form a significant part of the sales contract. They shall be deemed to be accepted by the buyer when an order is placed. Deviating conditions of the customer are then non-binding for us too, even if we do not expressly object to them.

### Offers

All offers made on the basis of this list are without engagement, non-binding and shall not obligate us to accept an order. Offers made by telephone need to be confirmed in writing. In case of doubt, the written confirmation shall be valid.

We reserve the right to make technical alterations that serve the further development of our products and that are acceptable to the buyer.

### Order units

We have the right to change differing order quantities to the next higher packing unit without enquiring. The exchange or return of custom-made products shall be precluded insofar as these are not defective.

### Pricing, packaging

All prices are net and exclusive of the current statutory VAT. With the publication of this catalogue, all previous price lists shall be null and void! Upon publication of this catalogue, all previous price lists shall be null and void.

Our prices are non-binding to the extent that significant changes in raw-material prices and wages may occur after the publication of this catalogue and therefore the calculation bases may no longer apply. Should there be more than four months between the conclusion of the contract and the agreed delivery date, and unless otherwise agreed at the conclusion of the contract, our prices at the time of delivery or preparation shall apply.

We reserve the right to pass on the additional costs of raw materials in case of price increases in that area (steel, plastic, etc.) after completion of our catalogue. As a result, article prices may in some cases change correspondingly. Prices shall be valid for at least 1 year after the release of a catalogue, or until a new price list is published.

Our prices are quoted "ex works", including packaging. International and overseas from " 2 500.00 net goods value free of charge to German border or fob to German international ports. International payment transactions through irrevocable letter of credit.

### Payment terms

10 days after invoice date 3% discount, 30 days after invoice date net. In case of late payment interest charged at 1% from the 31st day after date of invoice.

Deliveries to companies not known to us are made cash on delivery or against prepayment. If court action and out-of-court collection costs becomes necessary due to payment arrears we are entitled to charge the debtor. Minimum orders below 25.00 excluding VAT calls for an administration surcharge of ` 4.00 net. Deliveries with an invoice amount below ` 50.00 are entitled to a discount.

### Liabilities/complaints

Our liability shall extend to sound handmade production, use of adequate materials and stable and durable construction. You shall notify us immediately of any deficiencies discovered, at the latest within three days of receipt of the goods or of discovery of the deficiency, should this only appear later, inasmuch as the buyer is a trader. Otherwise the goods shall be presumed to be approved.

To the extent that no consumer sale has been made, we shall repair or replace free of cost at your option. Should a consumer sale have taken place, the buyer shall be able, in case of a justified complaint, to demand a repair or replacement at his option. Entitlement to a cancellation or reduction and/or to compensation shall only be given if according to our decision repairs cannot be carried out, are not possible or are unreasonable or a replacement cannot be made or the deadline for the same is not observed or an adequate extension given to us is not observed through our own fault.

Should the repair or replacement finally fail, the buyer shall be able to demand a reduction in the fee or at his option the cancellation of the contract and/ or compensation.

### Warranty

The statutory provisions apply.

### Guarantee

For Douglas fir posts where post shoes are used, we shall assume a guarantee of 10 years. For hot-dip galvanised steel posts, a guarantee of 15 years against rust penetration. Three years' guarantee for wooden posts in case of direct installation! For all other pieces (with the exception of wear and tear parts), we shall give a guarantee of 5 years against breakage and material defects. Our guarantee shall be assumed to the extent described under the liability clause.

The guarantee shall not extend to parts that are subject to rapid wear (wear and tear parts).

The buyer's statutory warranty rights are not affected by this. Damage attributable to wilful destruction (vandalism), incorrect installation, inadequate maintenance or natural wear and tear shall be exempt from the guarantee.

Our installation and maintenance instructions must be followed.

### Delivery schedule

Delivery times specified by the buyer and their receipt do not constitute a promise of delivery. No compensation claim can be derived from a breach of delivery times. Force majeure and strikes either on our premises or on those of our preliminary suppliers shall release us from delivery obligations. If delivery is not possible, in the presence of the conditions described above, the term of delivery shall be extended.

### Retention of title

Para 449 BGB (German Civil Code) forms the basis of all sales. All goods delivered by us remain in our ownership until payment in full of the current account receivables has been made. If the goods are sold on then the due purchase price is deemed to be assigned to us instead. Garnishment and any other adverse effect on our right of ownership must be reported.

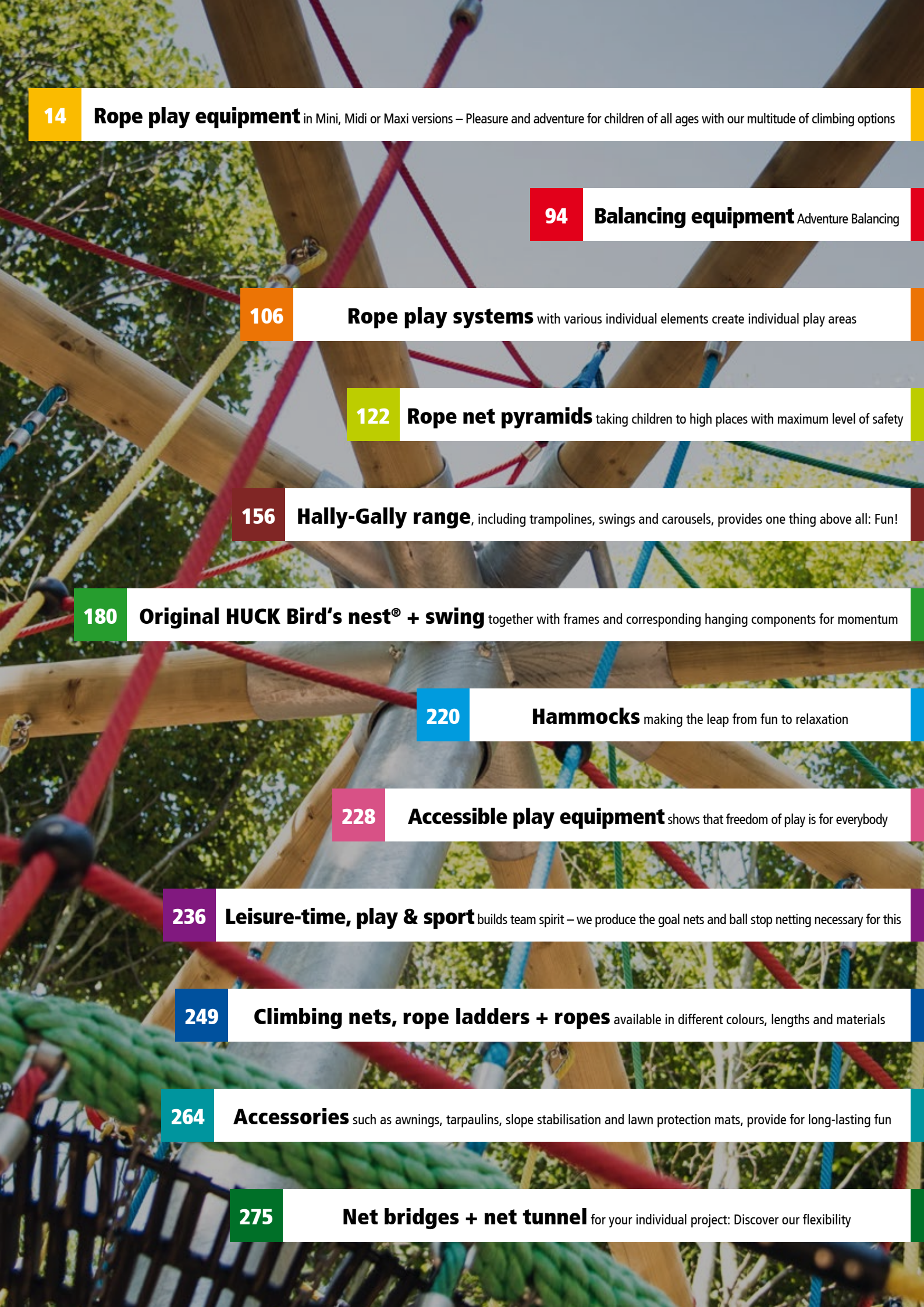
### Place of fulfilment

Place of fulfilment for deliveries and payment is Aßlar-Berghausen. The district court of Wetzlar/Regional court of Limburg are deemed to be agreed as place of jurisdiction, for both parts for the placement and acceptance of orders, provided that the buyer is a registered tradesman, a tradesman by law, a legal person under public law or a legal entity under public law. German law shall apply to the exclusion of the Convention on the Sale of International Goods.

### Other agreements

Should individual provisions of the sales and delivery provisions be or become invalid in whole or in part, then the validity of the remaining provisions shall not be affected as a result.

Deliveries are respectively made "ex works". The loading and the necessary resources and staff must be organised by the customer. Upon request we are able to offer unloading separately for a surcharge.



**14** **Rope play equipment** in Mini, Midi or Maxi versions – Pleasure and adventure for children of all ages with our multitude of climbing options

**94** **Balancing equipment** Adventure Balancing

**106** **Rope play systems** with various individual elements create individual play areas

**122** **Rope net pyramids** taking children to high places with maximum level of safety

**156** **Hally-Gally range**, including trampolines, swings and carousels, provides one thing above all: Fun!

**180** **Original HUCK Bird's nest® + swing** together with frames and corresponding hanging components for momentum

**220** **Hammocks** making the leap from fun to relaxation

**228** **Accessible play equipment** shows that freedom of play is for everybody

**236** **Leisure-time, play & sport** builds team spirit – we produce the goal nets and ball stop netting necessary for this

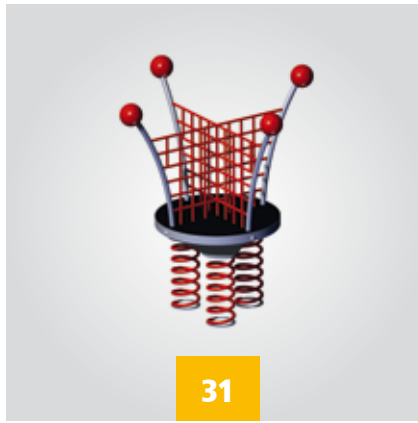
**249** **Climbing nets, rope ladders + ropes** available in different colours, lengths and materials

**264** **Accessories** such as awnings, tarpaulins, slope stabilisation and lawn protection mats, provide for long-lasting fun

**275** **Net bridges + net tunnel** for your individual project: Discover our flexibility

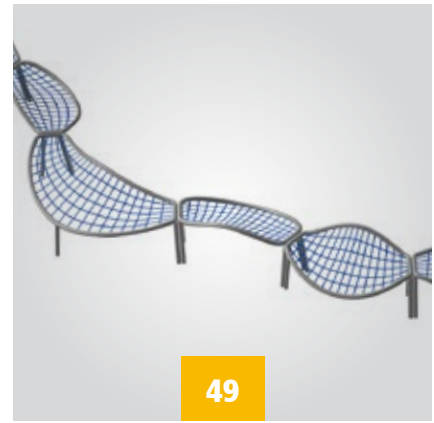


**New for 2018**



**Spring-mounted  
equipment  
„Spinning crown“**

Art. No. 4669



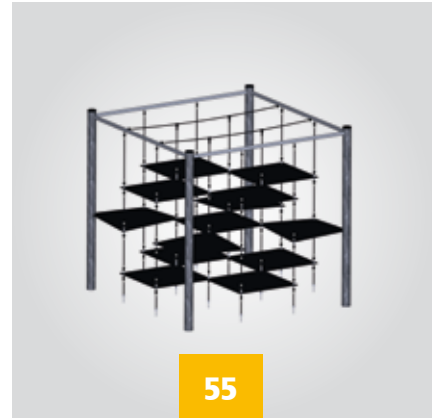
**Roller coaster**

Art. No. 20.02.400



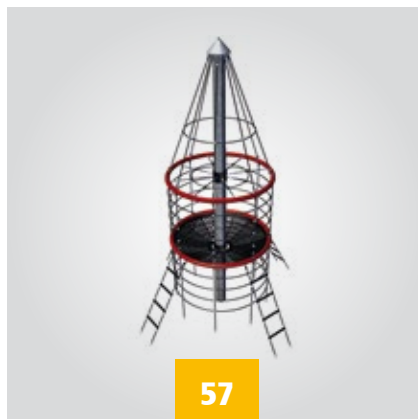
**Climbing kite**

Art. No. 4639-20



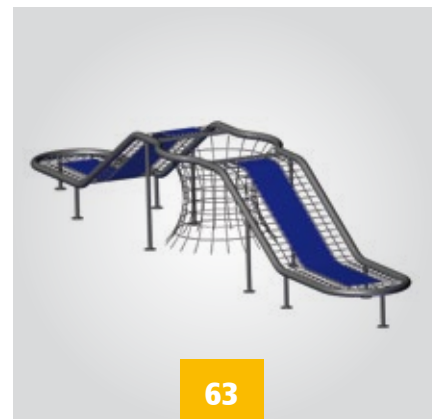
**Floating mats**

Art. No. 4538-10



**Rocket**

Art. No. 4592-40

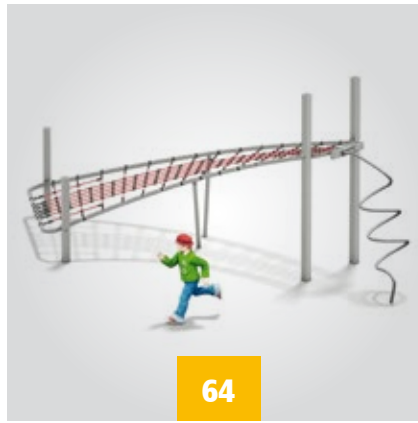


**Wave**

Art. No. 6100

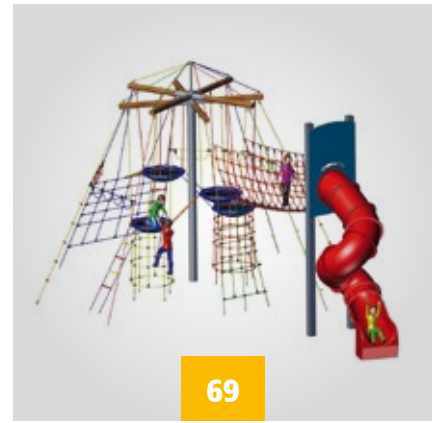
**NEW**

**New for 2018**



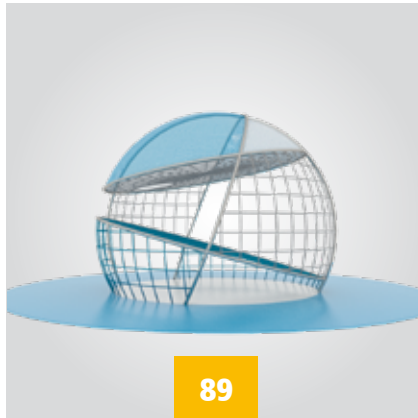
**Comet tail light**

Art. No. 20.02.201



**Bird's nest tree with spiral slide**

Art. No. 4652-3



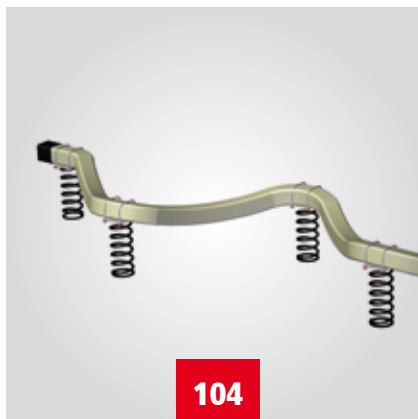
**Climbing moon**

Art. No. 4587-30



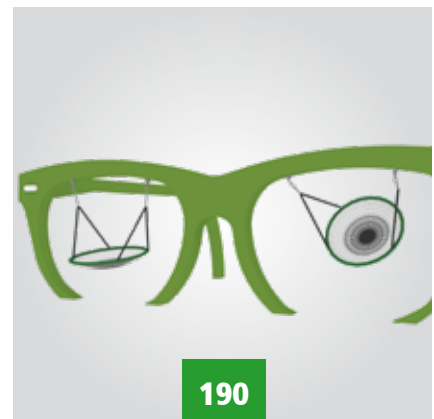
**Bow net**

Art. No. 4960-15



**Balancing snake**

Art. No. 4591-81



**Glasses frame**

Art. No. 4580-5

# Explanatory



**New for 2018**

Our new products for 2018 can be found at a glance on pages 4-5.



Not every play equipment has the same play value for children of different ages. Therefore we give the recommended minimum age for each piece of play equipment.



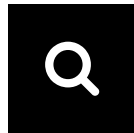
Accessible play equipment can be identified by this symbol. In the area of swings in particular, we offer different options which enable people with a disability to have unlimited fun.



Dig-in ground anchors are a sophisticated solution for a reasonably priced and simple installation. Equipment installed using ground anchors are ready to be played on within the shortest amount of time, since there is no need to wait for the concrete to set.



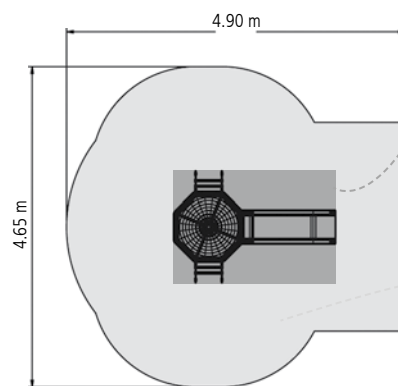
All play equipment is available in different colour combinations or a single colour. Rope colour options can be found on Page 250.



This symbol refers to other suitable equipment.

## Definition of terms in the table „Technical data“

Technical data	
Equipment height:	0.55 m
Space requirement:	1.60 x 2.35 m
Minimum space:	4.65 x 4.90 m
Min. fall protection:	18.00 m <sup>2</sup>
Height of fall:	0.55 m



**Space requirement**

Maximum dimensions of the play equipment, sometimes including the required foundation measurements (if these exceed the minimum space).

**Minimum space**

Space needed for the safe use of the equipment, including the falling area, the open space and the space requirement (without foundations if applicable).

# Subsurface and Drop height

EN 1176-1: 2008

Serial No.	Ground material	Description	Minimum layer thickness in mm	Max. height of fall in mm
1	Grass	Europe-wide specification		≤ 1000
2	Grass	Special regulations for Germany		≤ 1500
3	Woodchip	mechanically reduced wood (no derived timber product), no bark and foliage, chip size 5 mm to 30 mm	300	≤ 2000
			400	≤ 3000
4	Bark mulch	bark chippings from coniferous wood, chip size 20 mm to 80 mm	300	≤ 2000
			400	≤ 3000
5	Sand	no silt or clay deposits, washed, grain size 0.2 mm to 8 mm	300	≤ 2000
			400	≤ 3000
6	Gravel	round and washed, particle size 2-8 mm	300	≤ 2000
			400	≤ 3000
7	synthetic fall protection	with suitable HIC testing		≤ 3000

Regional deviations may apply.



## Slides

Every play area must have slides in different lengths and variants. All HUCK slides are made from stable and durable fibre-glass reinforced plastic (GRP) as standard, which guarantees many years of maintenance-free fun.

Up to a height of 1.00 m to the top of the slide, slides are green as standard. From a height of 1.50 m to the top of the slide, slides are yellow as standard, other colours available on request.

Different slides are also available in stainless steel at an additional charge.

Like all our play equipment the slides can also be combined with other elements.

We are happy to provide you with an individual quote!



\* For durable and long-lasting swinging experience: All HUCK nest swings now come with extra-strong ant-abrasion protection at the connecting points subjected to stress on the suspension chains for the nest basket and the cross-over points on the suspension chains.

## Original HUCK bird's nest®

Art. No. 4650

### Equipment

Two-point suspension

Coloured rope ring (Ø 1.20 m), padded, standard colour blue or green (also available in red, black or hemp upon request)

Seat made of steel-rope chain-link mat

Suspensions chains with premium sleeve tubing (standard colour: red), Hercules rope upon request

Supplied without suspension bearings (we recommend universal joint art. no. 4608-1)

Suspension height 2.00 m or 2.50 m or Universal suspension for suspension height from 2.00 m to 2.50 m (please specify when ordering)

### Technical data

Suspension height:	2.00 m	2.50 m
Diameter:	approx. 1.20 m	approx. 1.20 m
Bore spacing:	1.90 m	1.90 m
Minimum distance to the swing frame:	0.70 m	0.70 m
Height of fall:	2.10 m	2.35 m



Exceeds safety requirements of EN 1176-2: extra-strong padding, entrapment protected chain-link mat

### UNBEATABLE SERVICE!

- ⊕ 5 year guarantee on all materials
- ⊕ Life-long Europe-wide return service for items in need of repair
- ⊕ Fair repair costs



# Only trust the original!

In the HUCK bird's nest® children play on a **close-meshed chain-link mat**. The risk of injury is therefore extremely slim. The "chicks" sit on a smooth and gently rounded floor - like their feathered friends in a bird's nest.

Of course there are specific provisions in the play equipment standard as regards **padding**, which the HUCK bird's nest® clearly exceeds.

Another criterion of quality: The **extra strong abrasion protection** for connecting pieces subjected to great stresses and for suspension chains. Extremely weatherproof and cold-resistant sleeve tubing for the HUCK suspension chains provides optimal protection with regular use - that's why our Bird's nest® is so well-loved!

Even **maintenance** is child's play: The play equipment can easily be repaired once assembled. All assembled materials come with a **5 year guarantee** and with proper care and maintenance the children can play happily on their play equipment for a long time.

HUCK's standard bird's nest has a blue wrapping rope - it also come in a choice of green, black, red and natural hemp.

Our experience and our warranty guarantee quality at the highest level - that's HUCK "Made in Germany"!

**Conclusion:** Only trust the original! Because only the HUCK bird's nest® combines happiness through play, durability and safety.

## Use to your advantage the all original HUCK nest swing!

### Safety and high play value

- ⊕ close-meshed chain-link mat
- ⊕ Protection against sliding through or arms or legs slipping through
- ⊕ nest-shaped base
- ⊕ extra-thick padding

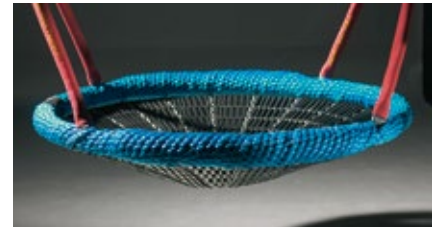
### Premium quality

- ⊕ additional anti-abrasion protection on connecting parts
- ⊕ suspension chains with highest quality weather-resistance and cold-proof sleeve tubing
- ⊕ 5 year guarantee on all materials

### Extremely easy maintenance

- ⊕ Repairs can be made to the nest mat onsite once assembled
- ⊕ Replacement parts readily available
- ⊕ HUCK service with return and redelivery service

The "bird's nest®" name has been a registered brand name of HUCK Seiltechnik GmbH for years.



Blue wrapping rope, red protective chain sleeve



Green wrapping rope, red protective chain sleeve



Red wrapping rope, black protective chain sleeve (special design)

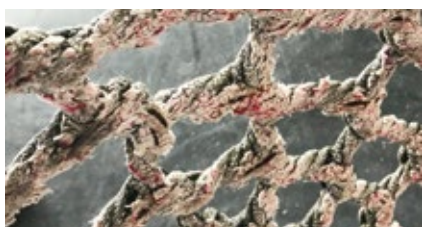


Hemp wrapped rope, black protective chain sleeve (special design)

## The benefits of chainlink mats with steel rope chain connection that have been tried and tested 100 times over worldwide can also be seen directly on the used play equipment:



- ⊕ The chainlink base of our original HUCK bird's nest® from 2002 shows no sign of damage whatsoever to the plastic links, steel rope or chains.



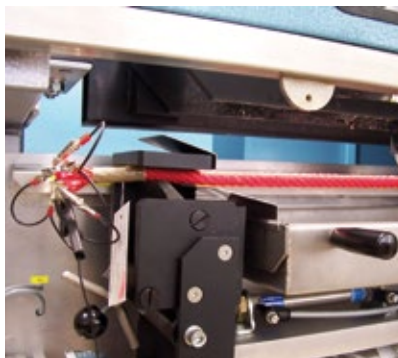
- ⊖ The net base of a nest swing from 2013 has already worn away on its surface so that the node connection is only held by individual rope strands. Also the steel core is already completely open in places and shows signs of rust.



Black wrapped rope, black protective chain sleeve (special model)



Black wrapping rope, neon-green chain-link mat (special design)



## Quality assurance with HUCK

### + UV resistance

To guarantee long-lasting quality we test components for their UV resistance. This enables us to simulate the behaviour of materials in real outdoor use with UV light. Do they become brittle? Do they lose safety-related properties? Do the colours fade?

### + Withstand high stresses

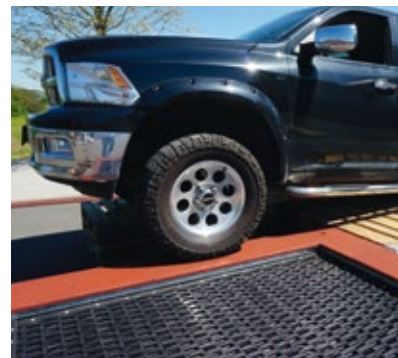
Using a pressure-testing machine we test under maximum pressure. Above all our ropes are tested for breaking force. We learn which determined load bolted connections have and which pull-out values work for compressed connections. Also the parts from external suppliers are subjected to constant checks.

### + Abrasion resistance & form stability

This process is to check material fatigue and wear and tear. Which number of load cycles do we have for connections of springs for example? How does the material react to variable, dynamic loads? The processes are in accordance with specified variable movements or deformations.

### + PAK

All materials are PAK tested.



## TÜV-tested HUCK quality

EN 1176 and EN 1177 stipulate Europe-wide safety standards. These thus govern the technical requirements in play equipment, including safety-related testing thereof but also inspection and maintenance. Our products fulfil these safety requirements and are TÜV tested and certified. They also meet the requirements of the GS Mark "Tested Safety" - labelled in the catalogue with TÜV marks. Retesting is promptly carried out when test requirements are updated or play equipment is changed. A detailed explanation on this can be sent upon request.

All play equipment, in accordance with EN 1176 and EN 1177 must be provided with a shock-absorbent ground cover depending on the drop height of the equipment. The properties and strength of the material is precisely defined (see Table page 7). Please observe the A deviation pursuant to table D.1 in DIN EN 1177, which also applies to Germany. According to this, in Germany grass is adequate as a groundcover in the safety area up to a drop height of 1.50m.



## IPEMA Certification

HUCK Seiltechnik has been a member of the International Play Equipment Manufacturers Association (IPEMA) since 2016, which is charitable member organisation.

In the interest of public safety IPEMA offers a product certification programme for public play equipment and surface materials. The programme approves the products of a member in accordance with one or several of the standards specified here.

Certification is by TÜV SOUTH America among others pursuant to the current ASTM 1487 (similar to the European play equipment standard EN 1176).



## The Hercules quality



### ⊕ Abrasion-proof Hercules rope

The HUCK Competence is particularly noticeable in ropes: The Hercules rope consists of 6 twisted, 2.5mm thick steel strands, which in turn are made from 7 individual galvanised wires. The result is a high level of resistance and extreme stability.

### ⊕ Polyester yarn coating

Each strand is coated with approx. 6 mm thick and high-quality polyester yarn. Unlike other synthetics polyester has high level of abrasion resistance and a very high colour and UV resistance.

### ⊕ Firm connection

A special finish provides for a firm connection between the steel core and the textile polyester coating.

### ⊕ Impregnation against wear and tear

Play equipment is subjected to strong wear and tear. The HUCK Hercules rope is also protected against wear and tear by a special colourless exterior impregnation.

### ⊕ Abrasion testing

Regular abrasion testing on our own testing machine specifically for this confirms consistent quality and documents the difference to other rope types. During abrasion testing an abrasive

wheel is pushed up and down the rope surface (so-called double stroke) until it reaches the steel core. The number of double strokes counted reflects the increased level of protection of our ropes against abrasion.

### ⊕ Connecting elements

Our connecting elements (e.g. the tried and tested HUCK knot system) are produced from premium quality plastic. Its long-life cycle and particular level of comfort during play sets it apart. There are no sharp corners or edges.

### ⊕ Easy replacement onsite

Thanks to the forward-looking design of the elements it is just as easy to replace individual elements on site as it is to replace individual rope pieces.

### ⊕ Colour matching

For coloured nets we generally use black connecting parts. In the case of natural rope colours (Hemp) we use colour-matched, beige connecting elements.



## HUCK post solutions

With all our play equipment, we always have safety and durability in mind. With our different types of post made from steel and wood planners and operators may find a variety of play equipment and play courses to totally match their own requirements and wishes - including durability.



### Steel

HUCK steel posts are made from hot-dip galvanised steel, making them extremely robust and resistant to corrosion. You can easily jazz up the silver colour onsite yourself using a premium special colour or let us do it using a powder coating in all popular RAL tones. **We offer you a 15 year guarantee on the hot-dip galvanised steel posts.**

#### Your benefits:

- ⊕ reasonably-priced
- ⊕ hardy during transport, storage & assembly
- ⊕ scratch-proof surfaces (glossy silver-tone)
- ⊕ silver-tone suits numerous net colours in the range
- ⊕ can be painted with special colour
- ⊕ powder-coating available in all popular RAL tones



### Robinia

Robinia posts give our HUCK play equipment a particularly unique appearance. The unique European wood with resistance class 1 is approved for support systems without chemical wood protection. We offer you a 5 year guarantee for the robinia posts, because our guaranteed splint-free post design is an additional quality feature. This wood also comes with safety steel mounting plates.





## Douglas fir

The standard wood for most of our equipment - rounded, sanded and varnished of genuine premium quality and with a 10 year guarantee (taking into account our maintenance guidelines): This core-free wood does not split easily and comes with galvanised and pre-mounted post shoes, so that it does not come into contact with the soil. In addition the post shoes are extremely rigid, of course protected against rust and come with a 15 year guarantee.

### Splitting

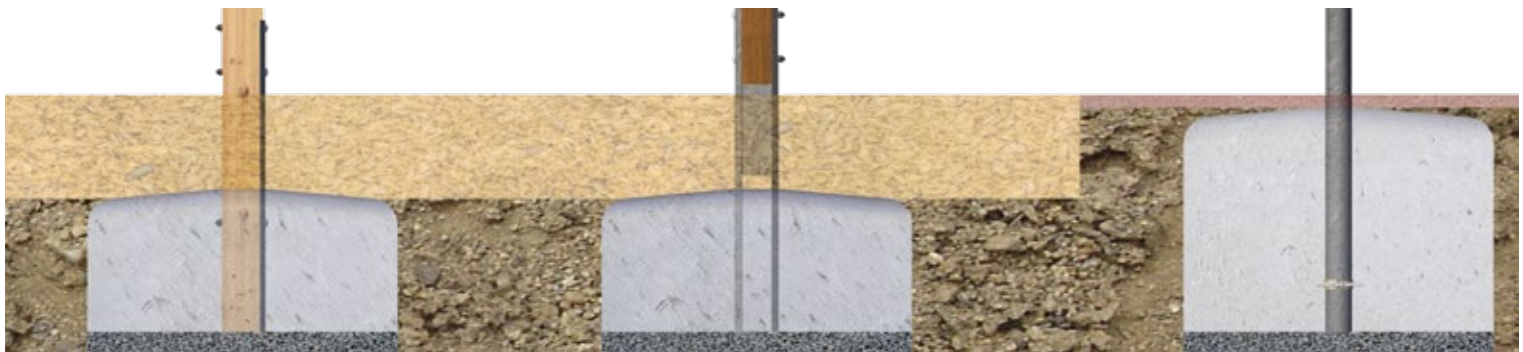
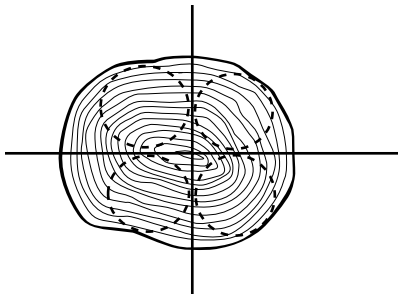
Each tree trunk has different degrees of hardness. The inner layers - the core wood - are softer than the outer wood. This leads to stresses, which obviously lead to splitting.

### Central cutting

Our Douglas fir wood is cut centrally. This means that every trunk is sawn lengthways into 4 sections and then rounded off (see diagram). This reduces the tension between exterior and core wood, and thus essentially, splitting. In the case of splitting the stability of the equipment is thus not reduced and TÜV tests confirm that children will not be left hanging on it.

### Darkening

The wood may darken over time due to its natural properties. It must be noted that discolouration may occur during storage and assembly if the wood comes into contact with humidity and ferrous metals. Within the scope of our maintenance work this has no impact whatsoever on service life and quality.



Steel mounting plate

Post shoe

Steel posts for liquid fall protection

## Additional safety for wooden posts

For wood which is permanently installed in damp soil, its durability is at risk. So-called **post shoes** which protect the wooden posts all the way round, prevent direct contact with the surrounding soil, thus prolonging the service life.

Favourable alternatives to this are, steel mounted plates which are attached to the side of the posts to stabilise them and prevent buckling damage.

For use with liquid fall protection material we recommend - for simpler visual inspection during maintenance - to lay a concrete foundation directly below the fall protection ground cover.

## Rope play equipment –for children from the age of 2



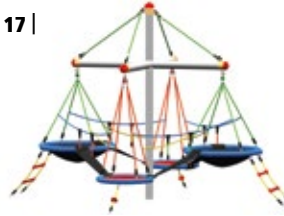
HUCK play and climbing equipment on the following pages are especially suitable for pre-school settings, who look after children from the age of two. They can run riot on different adventure bridges and courses and let their imagination run free. A multitude of climbing opportunities encourage the children to challenge and improve their abilities.

| 15 |



Mini pirate tower "Fortuna"

| 17 |



Bird's nest tree Mini

| 18 |



Bird's nest tree house

| 19 |



Gnome tree

| 20 |



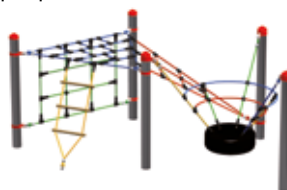
Sparrow's nest with slide

| 21 |



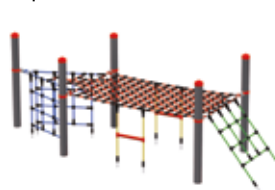
Witch's slide & net

| 22 |



Witch's look-out

| 23 |



"Junior" playship

| 24 |



Mini-M-swing

| 25 |



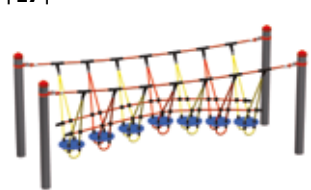
"Crawl tunnel" adventure bridge

| 26 |



Toddler duo swinger

| 27 |



"Wobble disc" adventure bridge



## Mini pirate tower "Fortuna"

Art. No. 4687-35

### Equipment

1 steel post (Ø 102 mm), hot-dip galvanised, length 3.40 m with caps and

4 crossbeams with caps

1 original HUCK bird's nest® (Ø 1.20 m)

2 short ladders

2 long ladders

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 2.50 m

Space requirement: 2.35 x 3.40 m

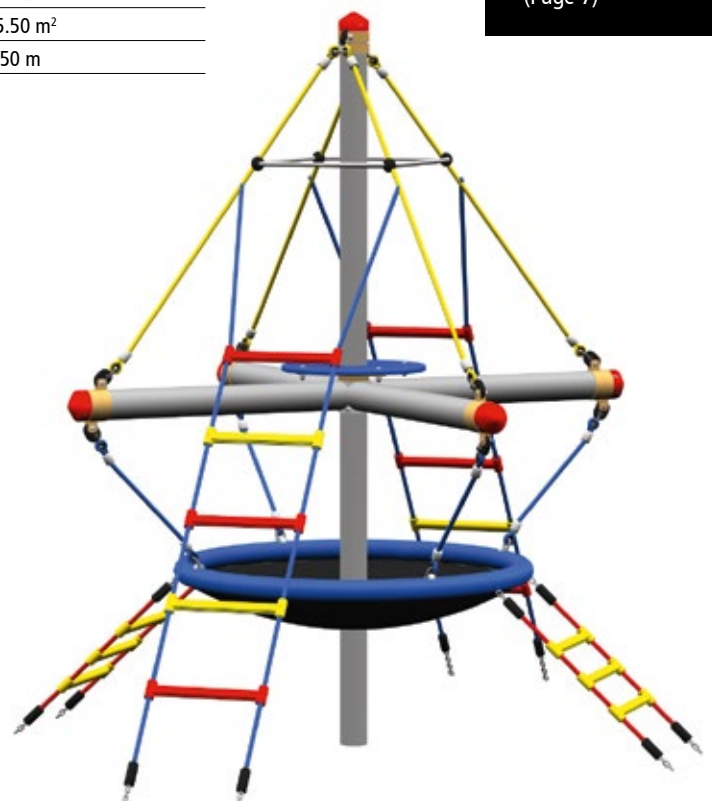
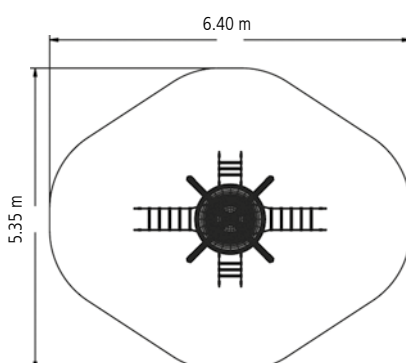
Minimum space: 5.35 x 6.40 m

Min. fall protection: 25.50 m<sup>2</sup>

Height of fall: 1.50 m



Also available with slide upon request (Page 7)









## Bird's nest tree house

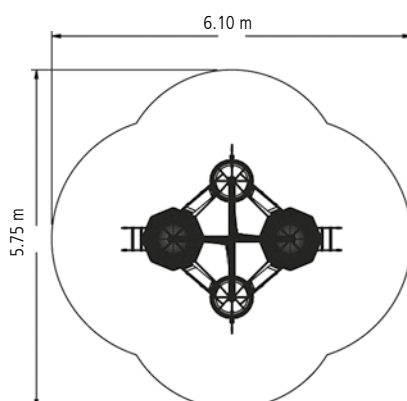
Art. No. 4652-30

### Equipment

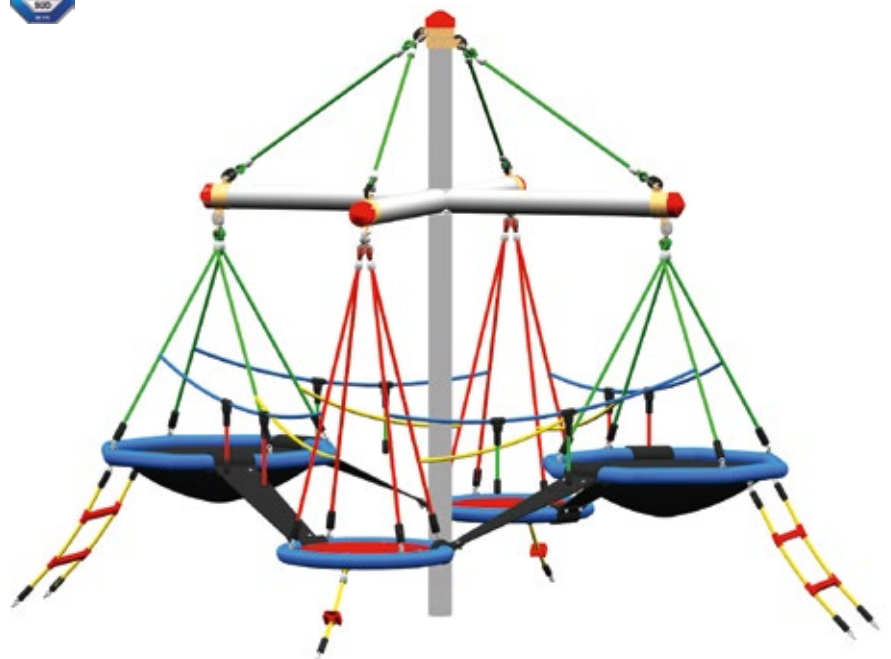
- 1 steel post (Ø 102 mm), hot-dip galvanised, length 3.40 m with caps
- 4 steel crossbeams (Ø 102 mm), hot-dip galvanised, with caps
- 2 Original HUCK honeycomb nests (Ø 1.00 m)
- 2 rope-wrapped steel rings (Ø 660 mm), galvanised with base
- Connections with rubber bands
- 2 climbing ropes
- 2 ladders
- different guy ropes
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	2.50 m
Space requirement:	3.70 x 3.20 m
Minimum space:	6.10 x 5.75 m
Min. fall protection:	25.00 m <sup>2</sup>
Height of fall:	0.70 m



**Bird's nest tree**  
(Page 67)  
**Bird's nest tree Midi**  
(Page 73)





## Bird's nest tower "Fortuna"

Art. No. 4594-30

Q Bird's nest tower  
(Page 77)

### Equipment

1 steel post (Ø 102 mm), hot-dip galvanised, length 3.00 m, with caps

1 Original HUCK bird's nest® (Ø 1.20 m)

2 rope ladders with plastic rungs

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

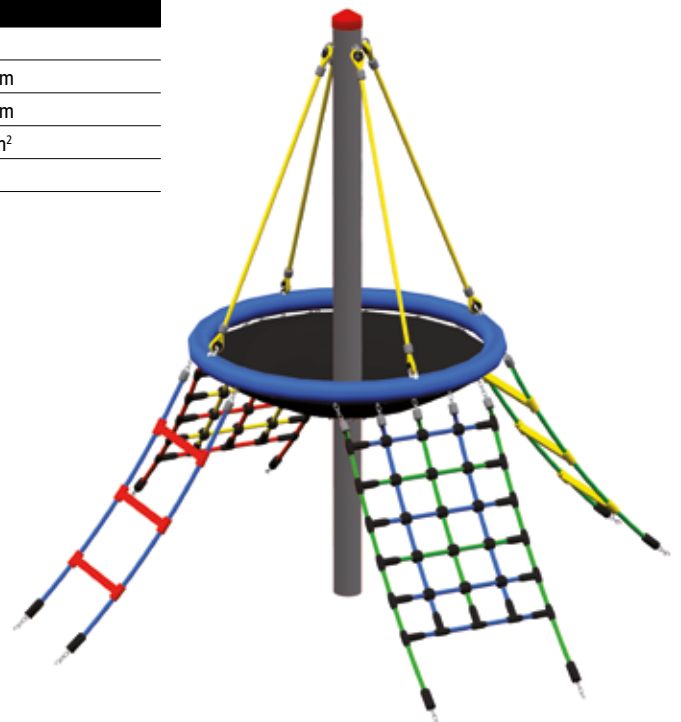
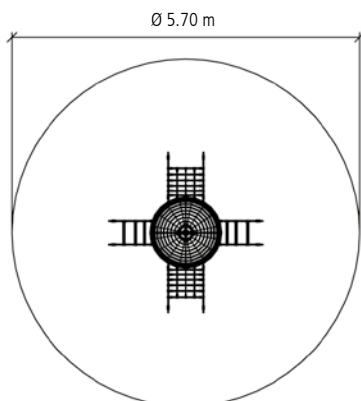
Equipment height: 2.20 m

Space requirement: Ø 2.70 m

Minimum space: Ø 5.70 m

Min. fall protection: 26.00 m<sup>2</sup>

Height of fall: 1.00 m





## Gnome tree

Art. No. 4594-20

### Equipment

1 steel post (Ø 102 mm), hot-dip galvanised, length 3.00 m, with caps

Metal parts made of stainless steel or hot-dip galvanised

Rubber ladder with climbing aids with buried ground anchor

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

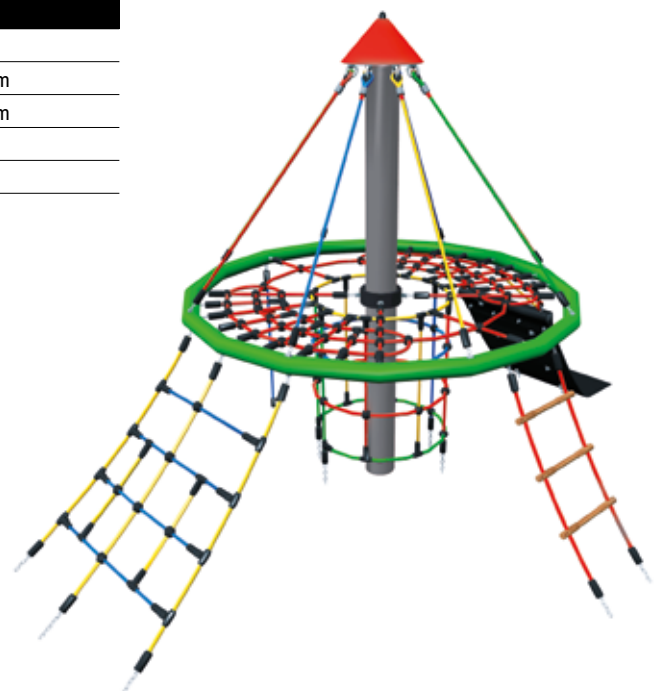
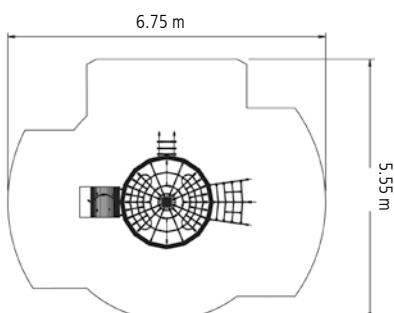
Equipment height: 2.20 m

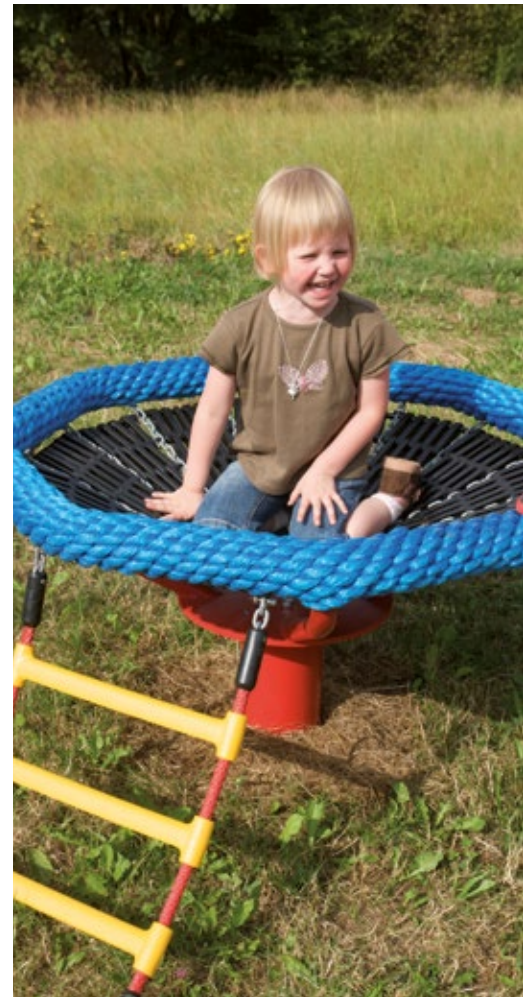
Space requirement: 3.75 x 2.55 m

Minimum space: 6.75 x 5.55 m

Min. fall protection: 30.00 m<sup>2</sup>

Height of fall: 1.00 m





## Sparrow's nest with slide

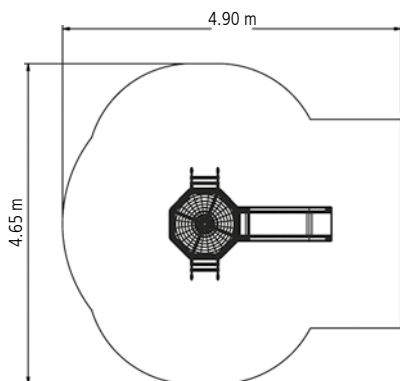
Art. No. 4668-31

### Equipment

- 1 steel post (Ø 140 mm), hot-dip galvanised
- 1 HUCK honeycomb nest (Ø 1.00 m)
- 2 ladders with plastic rungs
- 1 climbing rope
- 1 GRP slide (red), with grip bar
- Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

- Equipment height: 0.55 m (to top of slide bar: 1.10 m)
- Space requirement: 1.60 x 2.35 m
- Minimum space: 4.65 x 4.90 m
- Min. fall protection: 18.00 m<sup>2</sup>
- Height of fall: 0.55 m





## Witch's slide & net

Art. No. 4591-20

Slide also available  
in stainless steel  
(Page 7)

### Equipment

4 steel posts (Ø 102 mm), hot-dip galvanised,  
length 2.00 m

1 GRP slide with bar

1 rope ladder

1 climbing net

1 ladder walk

1 horizontal net

Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

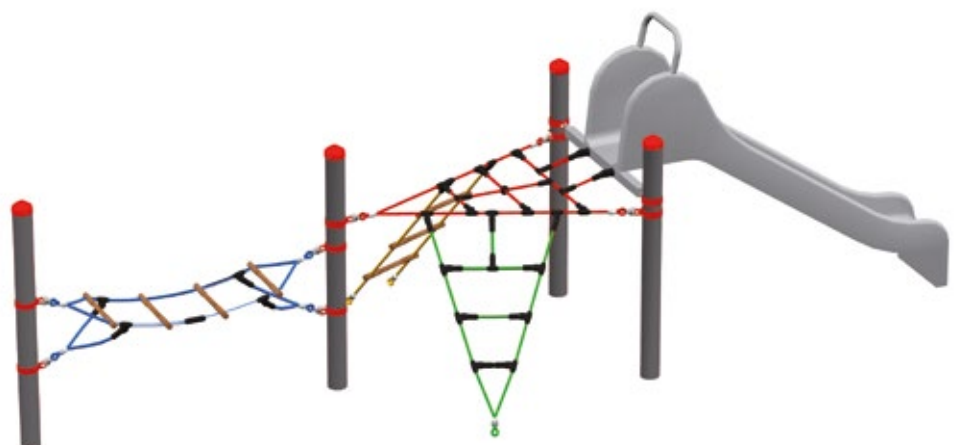
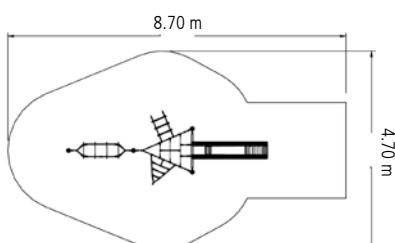
Equipment height: 1.30 m (to top of  
slide bar: 1.80 m)

Space requirement: 5.60 x 1.70 m

Minimum space: 8.70 x 4.70 m

Min. fall protection: 30.00 m<sup>2</sup>

Height of fall: 1.00 m





## Witches look-out

Art. No. 4594-11

### Equipment

5 steel posts (Ø 102 mm), hot-dip galvanised, length 2.00 m with plastic caps

1 horizontal triangular net

1 angled triangular climbing net

1 vertical climbing net

1 ladder

1 tyre seat with suspension ropes

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

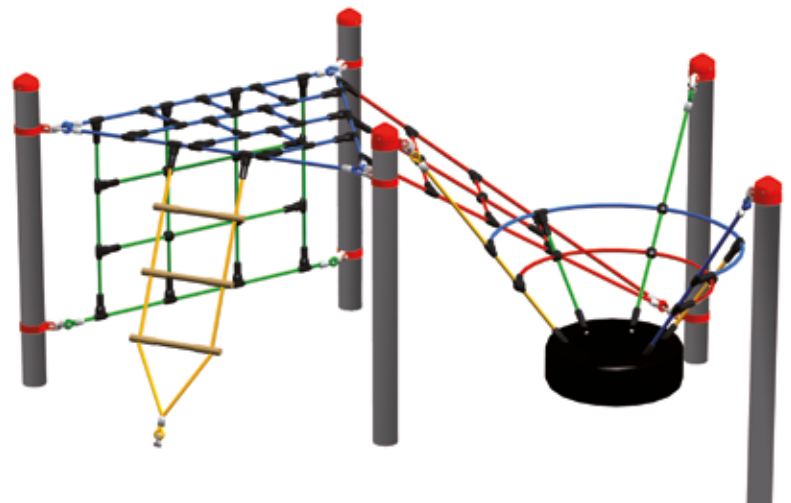
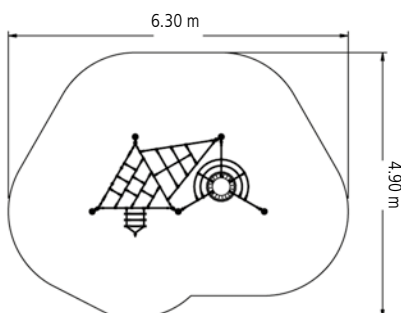
Equipment height: 1.30 m

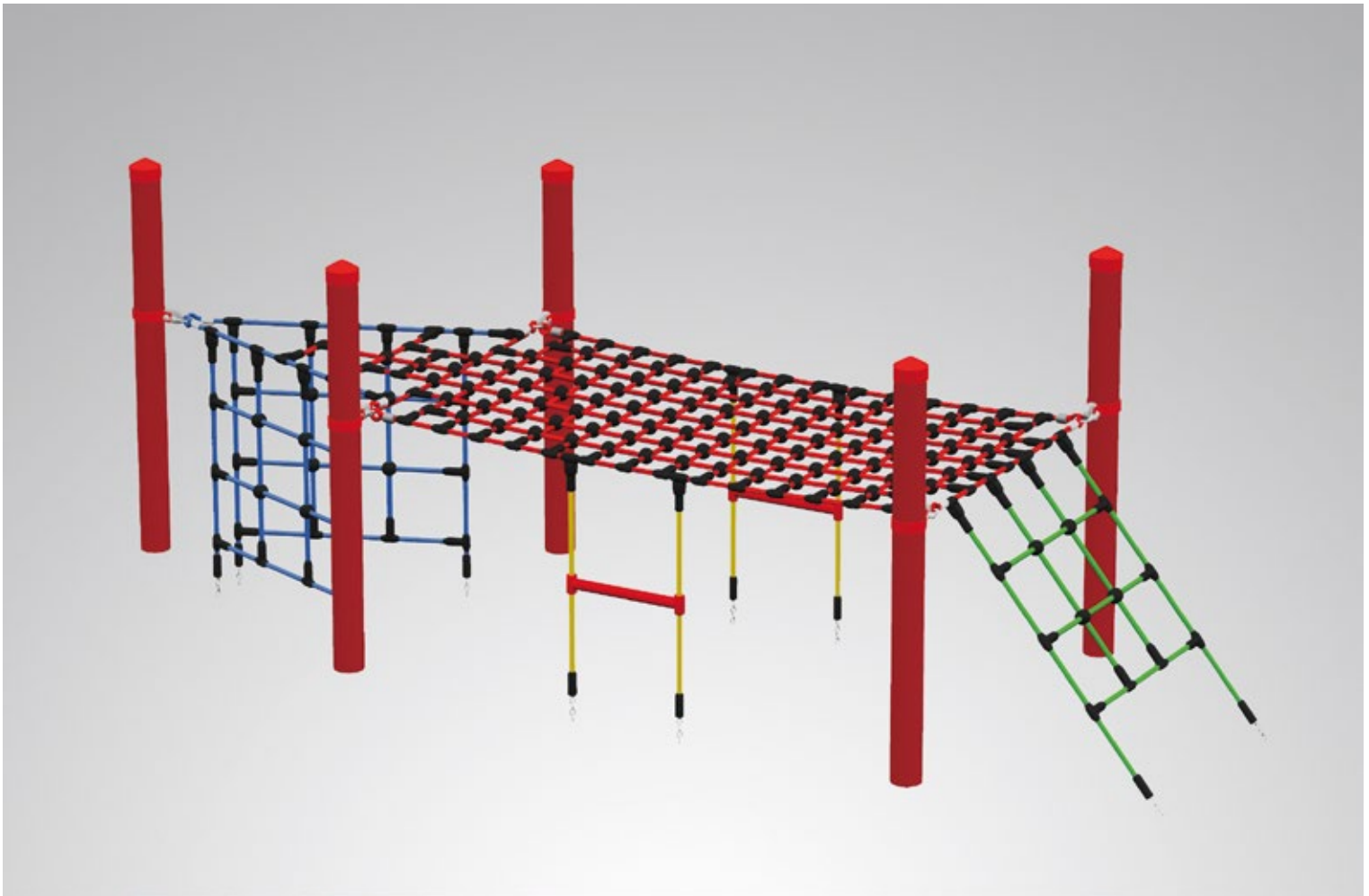
Space requirement: 3.30 x 1.90 m

Minimum space: 6.30 x 4.90 m

Min. fall protection: 24.00 m<sup>2</sup>

Height of fall: 1.10 m





## "Junior" playship

Art. No. 4642-10

### Equipment

5 steel posts (Ø 102 mm), hot-dip galvanised, length 2.00 m with caps

1 horizontal climbing frame

1 horizontal triangular net

2 vertical climbing nets

1 angled climbing net

2 ladders with plastic rungs

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

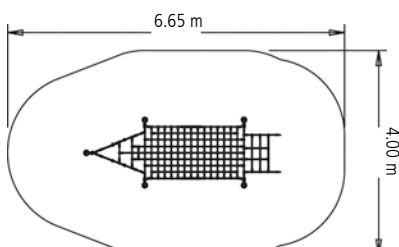
Equipment height: 1.30 m

Space requirement: 4.20 x 2.10 m

Minimum space: 6.85 x 4.40 m

Min. fall protection: 26.00 m<sup>2</sup>

Height of fall: 0.80 m





## Mini-M-swing

Art. No. 4540-10 posts with suspension bearings, without attachment

Art. No. 4540-10-04 posts with suspension bearings, without attachments, powder coated

### Equipment

2 steel posts (Ø 102 mm), hot-dip galvanised, length 2.40 m, with caps and suspension bearings

2 swing bearings (Art. 4602M)

### Technical data

Suspension height: 1.40 m

Space requirement: 2.30 x 0.90 m

Minimum space: 2.30 x 6.30 m

Min. fall protection: 14.50 m<sup>2</sup>

Height of fall: 1.45 m

### Please note!

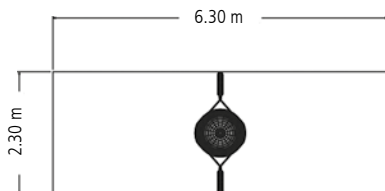
The space necessary for the foundation (assembly space) is larger than the minimum space for the equipment.



With safety swing seat (Art. 4712)



Mini-M-slidee  
(Page 29)



Recommended attachments:

## Original HUCK mini bird's nest®

Art. No. 4650-85 M (see page 196)

## Toddler swing seat

Art. No. 4693 M (see page 200)

### SUPER PRACTICAL!

With the dig-in anchors this play equipment is easy to assemble and can be played upon straightaway. (Page 273)







## “Crawl tunnel” adventure bridge

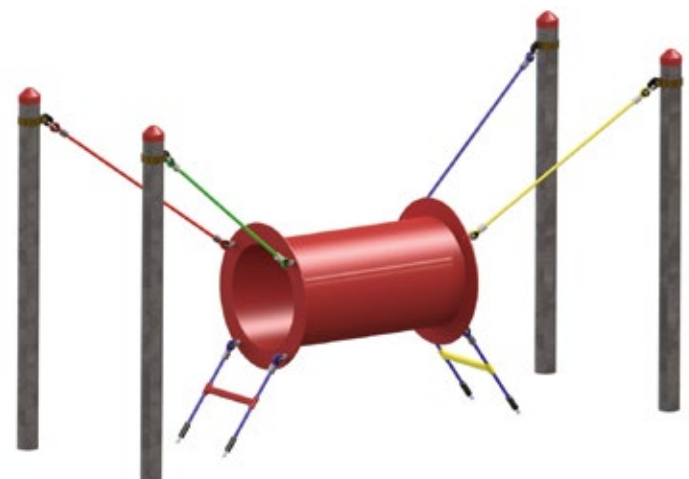
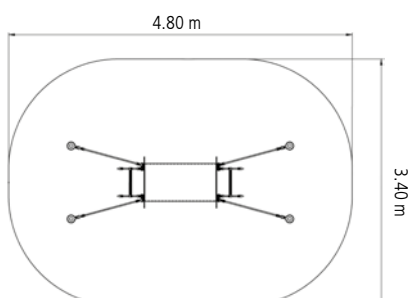
Art. No. 4959-80

### Equipment

- 4 steel posts (Ø 102 mm), hot-dip galvanised, length 2.40 m, with synthetic covers
- 1 crawl tube, Ø 600 mm, GRP, red
- 2 climbing ladders
- 4 suspension ropes
- Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	1.70 m
Space requirement:	3.10 x 1.10 m
Minimum space:	4.80 x 3.40 m
Min. fall protection:	14.00 m <sup>2</sup>
Height of fall:	0.50 m





## Toddler quad swinger 4-seater

Art. No. 4693-40-3

### Equipment

4 steel posts (Ø 102 mm), hot-dip galvanised, length 2.40 m, with caps

4 toddler swing seats (Art. 4693), facing each other

incl. suspension and tension ropes between the posts

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 1.60 m

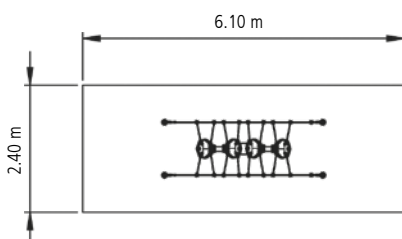
Space requirement: 3.10 x 1.10 m

Minimum space: 6.10 x 2.40 m

Min. fall protection: 14.65 m<sup>2</sup>

Height of fall: 1.00 m

Also available as a 2-seater!





## "Wobble disc" adventure bridge

Art. No. 4959-60

### Equipment

4 steel posts (Ø 102 mm), hot-dip galvanised, length 2.00 m, with plastic caps and PE base

1 net bridge with PE discs as walkway, length 3.00 m

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

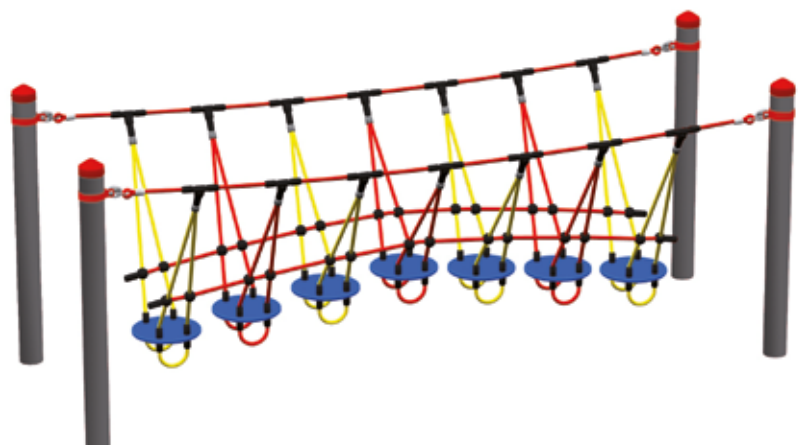
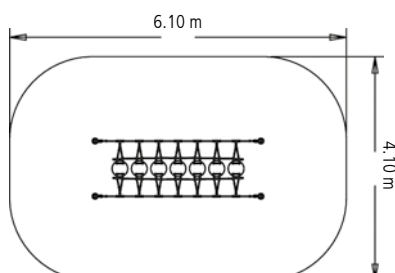
Equipment height: 1.20 m

Space requirement: 3.10 x 1.10 m

Minimum space: 6.10 x 4.10 m

Min. fall protection: 23.00 m<sup>2</sup>

Height of fall: 0.65 m



## Rope play equipment – for children from the age of 3



As soon as children turn 3 they start to take leaps and bounds in their developmental stage at incredible speeds. Our play equipment takes this onto account as you can see on the following pages. At the time of planning our aim was to create play equipment for this age group, without setting any boundaries to their imagination and adventure.

| 29 |



Mini-M-slide

| 30 |



Little Eagles nest

| 31 |



Spring mounted "Spinning Crown"

| 32 |



Original HUCK bird's nest® Springer

| 33 |



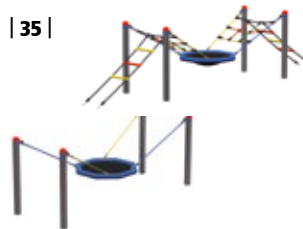
Honeycomb Carousel  
Honeycomb Springer

| 34 |



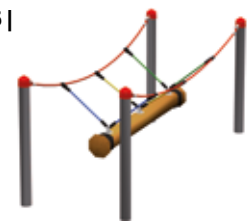
Nest carousel

| 35 |



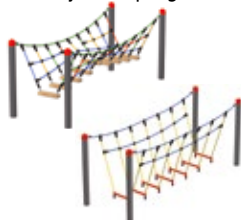
Adventure honeycomb nest and swinging

| 36 |



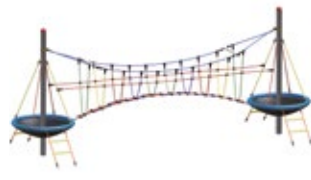
Mini rope-end swinger

| 37 |



Adventure bridges

| 39 |



Tower bridge

| 41 |



Triple course with slide

| 42 |



"Fortuna" course

| 43 |



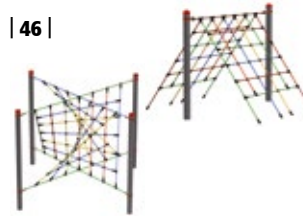
Mini pirate tower

| 44 |



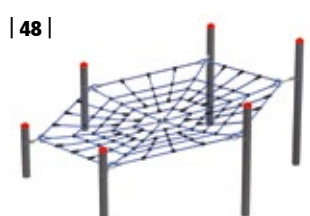
Witches series

| 46 |



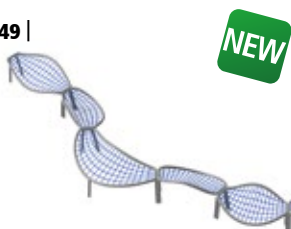
Easy-Climb series

| 48 |



Spiders web

| 49 |



Roller coaster



## Mini-M-slide

Art. No. 4540-20

### Equipment

2 steel posts (Ø 102 mm), hot-dip galvanised, length 3.40 m with covers and fastenings

1 crossbeam, length 1.70 m

1 slide (height of top of slide 1.00 m)

1 climbing net

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 1.75 m

Space requirement: 3.00 x 2.35 m

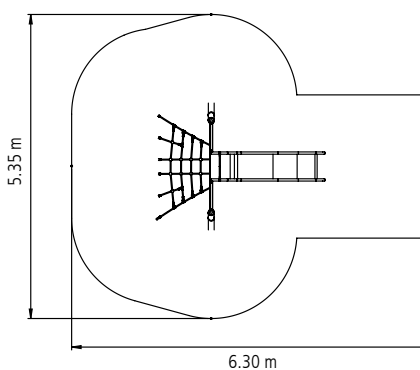
Minimum space: 6.30 x 5.35 m

Min. fall protection: 20.90 m<sup>2</sup>

Height of fall: 1.00 m



Q Mini-M-swing  
(Page 24)





## Little Eagles nest

Art. No. 4634S with slide (GRP)  
Art. No. 4634-1S without slide

### Equipment

steel posts (Ø 193.70 mm), length 1.40 m,  
hot-dip galvanised, with covers and fasteners  
1 rope ladder  
1 trapeze climbing net  
1 Original HUCK bird's nest® (Ø 1.20 m)  
Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

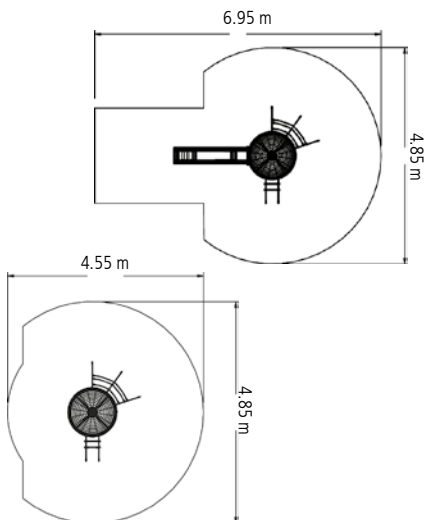
### Technical data without slide

Equipment height: 1.00 m  
Space requirement: 1.90 x 2.55 m  
Minimum space: 4.55 x 4.85 m  
Min. fall protection: 17.30 m  
Height of fall: 1.00 m

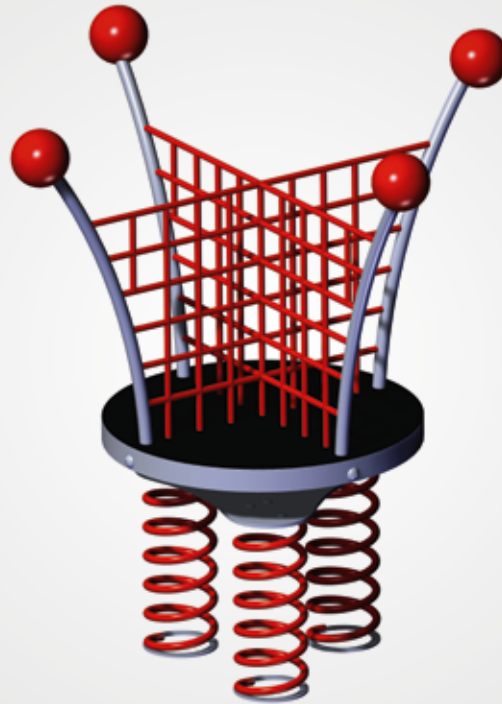


### Technical data with slide

Equipment height: 1.70 m  
Space requirement: 3.70 x 2.55 m  
Minimum space: 6.95 x 4.85 m  
Min. fall protection: 24.00 m<sup>2</sup>  
Height of fall: 1.00 m



Slide also available in stainless steel as well as in the colours red and green (Page 7)



## Spring-mounted "Spinning Crown"

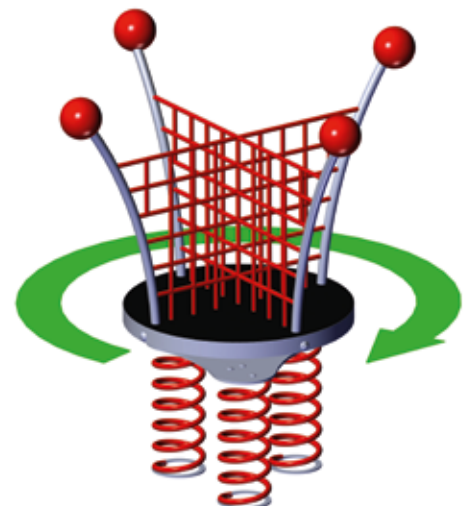
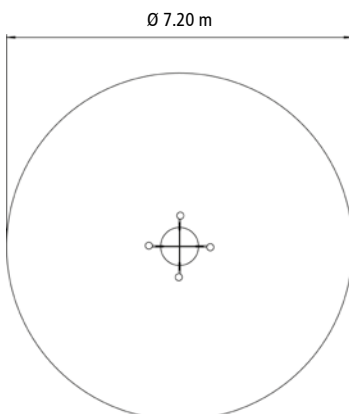
Art. No. 4669

### Equipment

- Bars (Ø approx. 40 mm), hot-dip galvanised
- 1 plate (Ø approx. 1.20 m)
- 1 buried ground anchor, hot-dip galvanised with pivot bearings and 3 steel springs (powder coated)
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	1.20 m
Space requirement:	Ø 1.20 m
Minimum space:	Ø 7.20 m
Min. fall protection:	41 m <sup>2</sup>
Height of fall:	1.20 m





## Original HUCK bird's nest® Springer

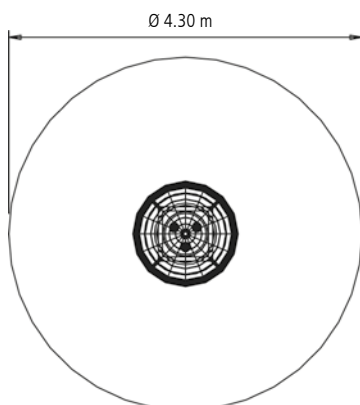
Art. No. 4670 for dig-in

### Equipment

1 Original HUCK bird's nest® (Ø 1.20 m)  
galvanised bars  
glulam plate  
1 buried ground anchor, hot dip galvanised,  
with 3 springs

### Technical data

Equipment height: 0.85 m  
Space requirement: Ø 1.30 m  
Minimum space: Ø 4.30 m  
Min. fall protection: 15.00 m<sup>2</sup>  
Height of fall: 1.00 m







## Honeycomb Carousel

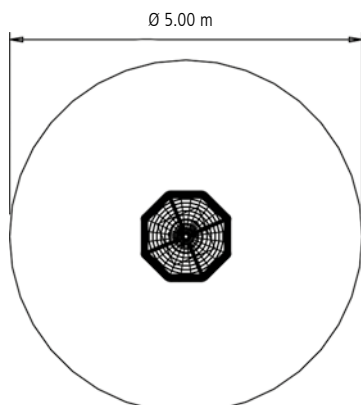
Art. No. 4668-20 for dig-in

### Equipment

- 1 HUCK honeycomb nest (Ø 1.00 m)
- galvanised bars
- 1 dig-in ground anchor, hot-dip galvanized with pivot bearing

### Technical data

- Equipment height: 0.45 m
- Space requirement: Ø 1.00 m
- Minimum space: Ø 5.00 m
- Min. fall protection: 19.50 m<sup>2</sup>
- Height of fall: 0.45 m



## Honeycomb Springer

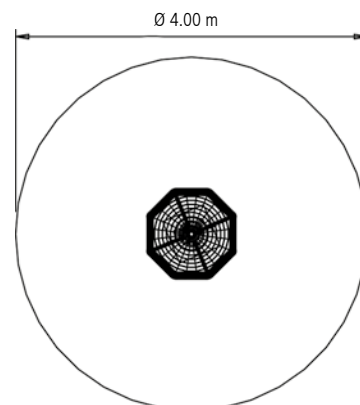
Art. No. 4668-10 for dig-in

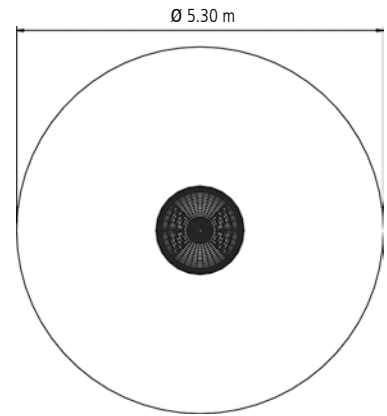
### Equipment

- 1 HUCK honeycomb (Ø 1.00 m)
- galvanised bars
- 1 dig-in ground anchor, hot-dip galvanized, with 1 steel spring (powder-coated)

### Technical data

- Equipment height: 0.75 m
- Space requirement: Ø 1.00 m
- Minimum space: Ø 4.00 m
- Min. fall protection: 12.50 m<sup>2</sup>
- Height of fall: 0.90 m





## Nest carousel

Art. No. 4594-41

### Equipment

1 steel post (Ø 102 mm), hot-dip galvanised, length 2.40 m, with aluminium cap (red powder-coated)

1 Original HUCK bird's nest® (Ø 1.20 m)

2 angled nets

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 1.75 m

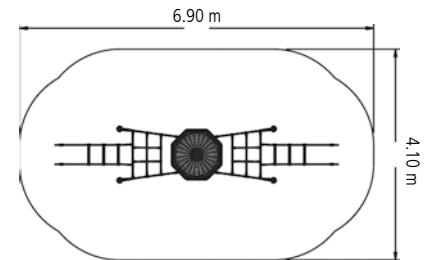
Space requirement: Ø 1.30 m

Minimum space: Ø 5.30 m

Min. fall protection: 22.00 m<sup>2</sup>

Height of fall: 1.00 m





## Adventure honeycomb nest

Art. No. 4959-70

### Equipment

4 steel posts (Ø 102 mm), hot-dipgalvanised, length 2.00 m with caps

1 HUCK honeycomb nest (Ø 1.00 m)

2 climber ladders with plastic rungs

2 crossing walkway nets

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

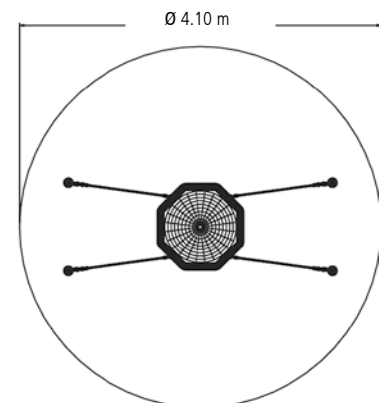
Equipment height: 1.30 m

Space requirement: 4.50 x 1.10 m

Minimum space: 6.90 x 4.10 m

Min. fall protection: 25.00 m<sup>2</sup>

Height of fall: 1.00 m



## Swinging honeycomb nest

Art. No. 4959-71

### Equipment

4 steel posts (Ø 102 mm), hot-dip galvanised, length 2.20 m with caps

1 HUCK honeycomb nest (Ø 1.00 m)

4 suspension ropes

Ropes and nets made from hercules (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 1.30 m

Space requirement: 3.10 x 1.10 m

Minimum space: Ø 4.10 m

Min. fall protection: 13.20 m<sup>2</sup>

Height of fall: 0.55 m





## Mini rope-end swinger

Art. No. 4585-45

### Equipment

4 steel posts (Ø 102 mm), hot-dip galvanised, length 2.00 m with caps

Stainless steel components and hot-dip galvanised PP-rope ends (Ø 160 mm)

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

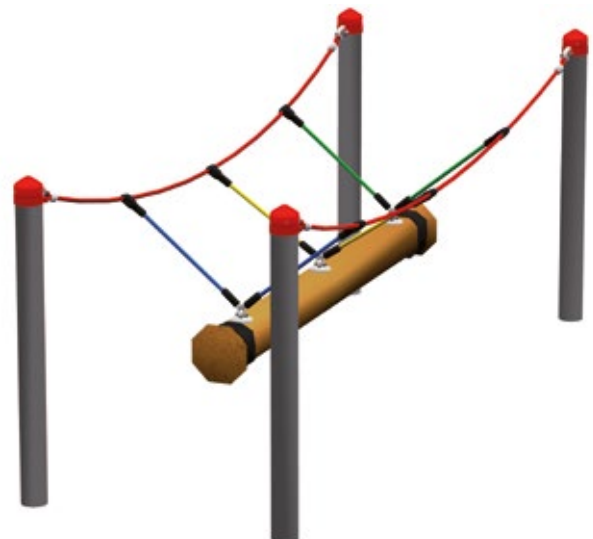
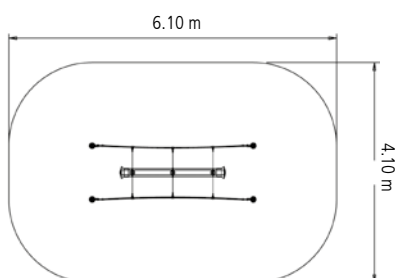
Equipment height: 1.20 m

Space requirement: 3.10 x 1.10 m

Minimum space: 6.10 x 4.10 m

Min. fall protection: 23.00 m<sup>2</sup>

Height of fall: 0.80 m





## “Wobble rung” adventure bridge

Art. No. 4959-50

### Equipment

4 steel posts (Ø 102 mm), hot dip galvanised, length 2.20 m, with caps

1 net bridge with plastic rungs as walkway, length 3.00 m

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

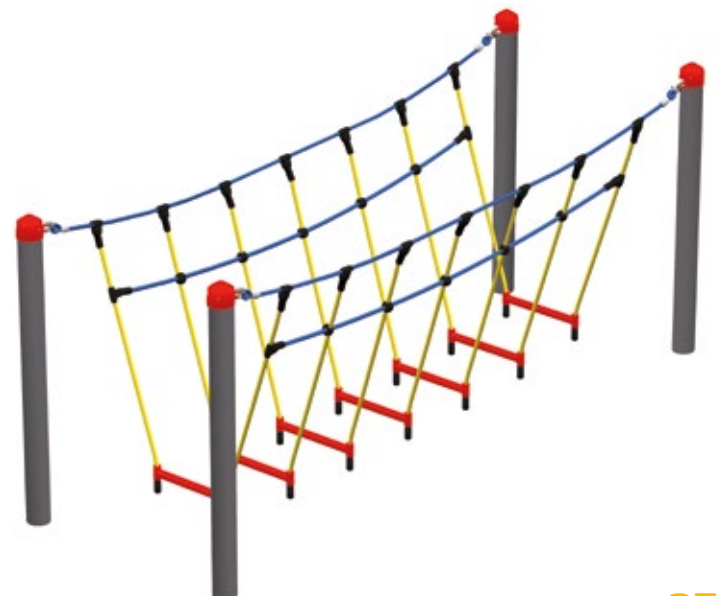
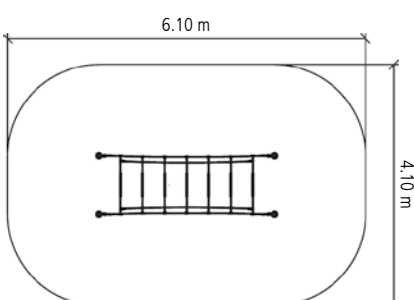
Equipment height: 1.20 m

Space requirement: 3.10 x 1.10 m

Minimum space: 6.10 x 4.10 m

Min. fall protection: 23.00 m<sup>2</sup>

Height of fall: 0.50 m





## “Wooden catwalk” adventure bridge

Art. No. 4959-20

### Equipment

4 steel post (Ø 100 mm), hot-dip galvanised, length 2.00 m, with covers and fasteners

walkway made from Douglas fir rungs

Stainless steel parts hot-dip galvanised

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

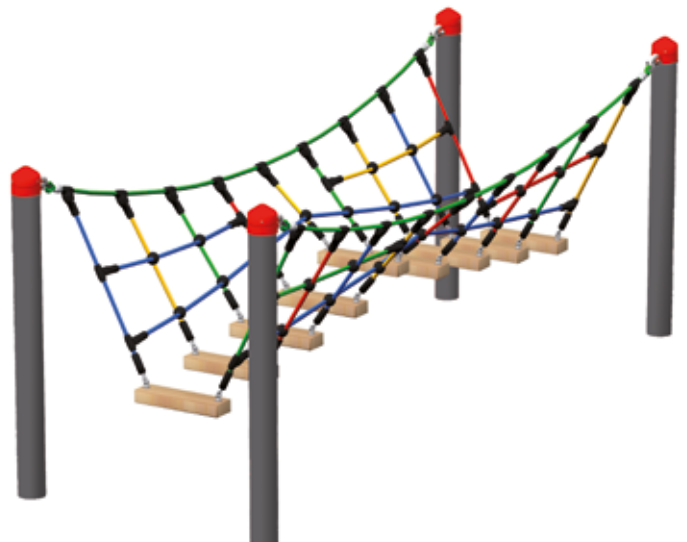
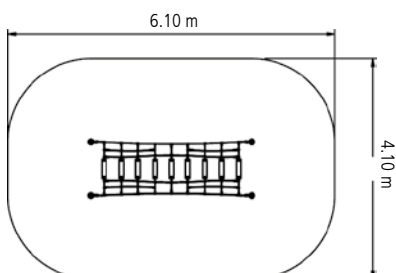
Equipment height: 1.20 m

Space requirement: 3.10 x 1.10 m

Minimum space: 6.10 x 4.10 m

Min. fall protection: 23.00 m<sup>2</sup>

Height of fall: 0.80 m





## Tower bridge

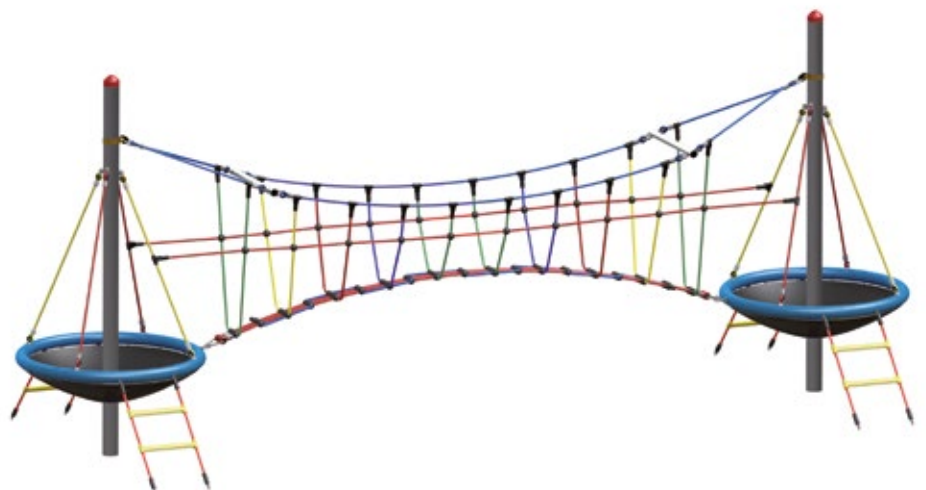
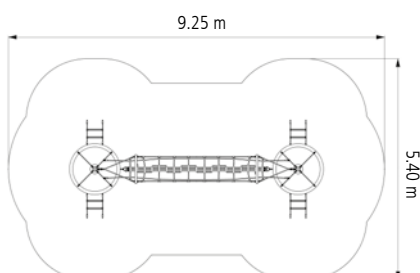
Art. No. 4960-11

### Equipment

2 steel posts (Ø 102 mm), hot-dip galvanised, length 3.00 m, with caps  
 2 Original HUCK bird's nest® baskets (Ø 1.20 m)  
 4 climbing ladders  
 1 arched bridge  
 Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 2.50 m  
 Space requirement: 6.25 x 2.40 m  
 Minimum space: 9.25 x 5.40 m  
 Min. fall protection: 41.35 m<sup>2</sup>  
 Height of fall: 1.70 m









## Triple course with slide

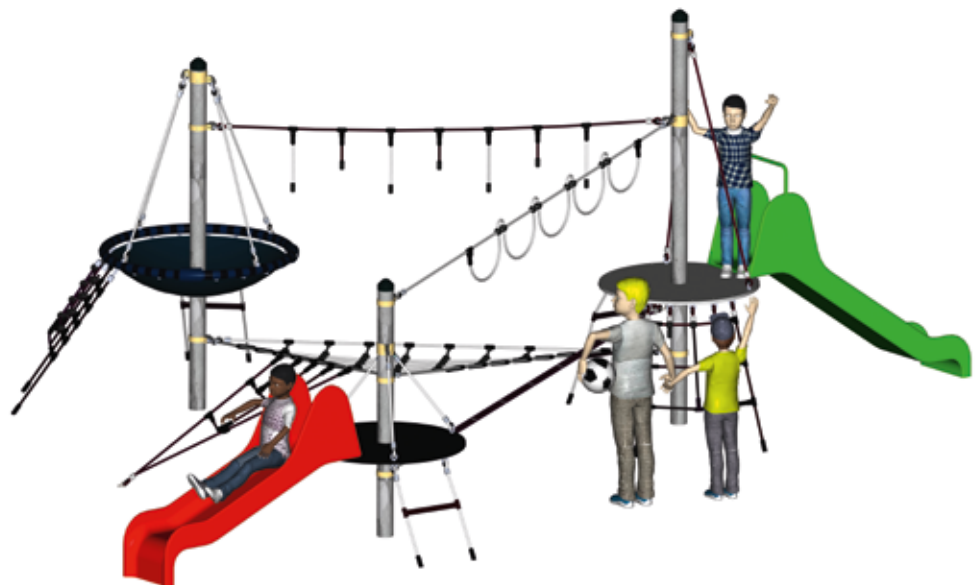
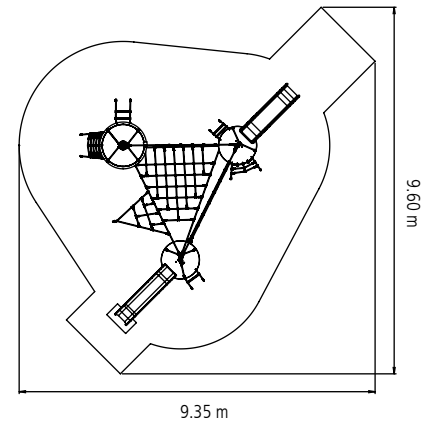
Art. No. 4591-66

### Equipment

- 3 steel posts (Ø 102 mm), hot-dip galvanised, length 3.40 m/3.00 m/2.40 m, with covers (black) and fasteners
- 2 wire-mesh plates Ø 1.00 m x 0.10 m
- 2 slides (height to top of slide 0.90 m/0.60 m)
- 5 hanging ropes
- 2 climbing nets
- 3 climbing ladders
- 8 hanging ropes
- 1 triangular net incl. outgoing climbing net (triangular)
- 1 slackline
- 1 garland clamber rope
- 1 hanging rope
- 1 Original HUCK bird's nest® Ø 1.20 m
- Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

- |                       |                      |
|-----------------------|----------------------|
| Equipment height:     | 2.65 m               |
| Space requirement:    | 5.80 x 6.40 m        |
| Minimum space:        | 9.35 x 9.60 m        |
| Min. fall protection: | 53.75 m <sup>2</sup> |
| Height of fall:       | 1.00 m               |





## "Fortuna" course

Art. No. 4591-65

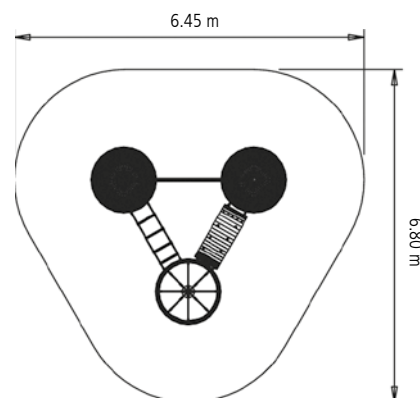
### Equipment

- 3 steel posts (Ø 102 mm), hot-dip galvanised, length 3.00 m/2.40 m/2.00 m, with covers
- 2 Original HUCK birds nest® baskets (Ø 1.20 m)
- 1 rope-wrapped steel ring (Ø 1.20 m)
- 1 balancing rope, PP (Ø 65 mm), with guy ropes
- 1 horizontal ladder with plastic rungs
- 1 horizontal rubber band with climbing aids
- 2 horizontal rope ladder with plastic rungs
- 1 climbing net

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

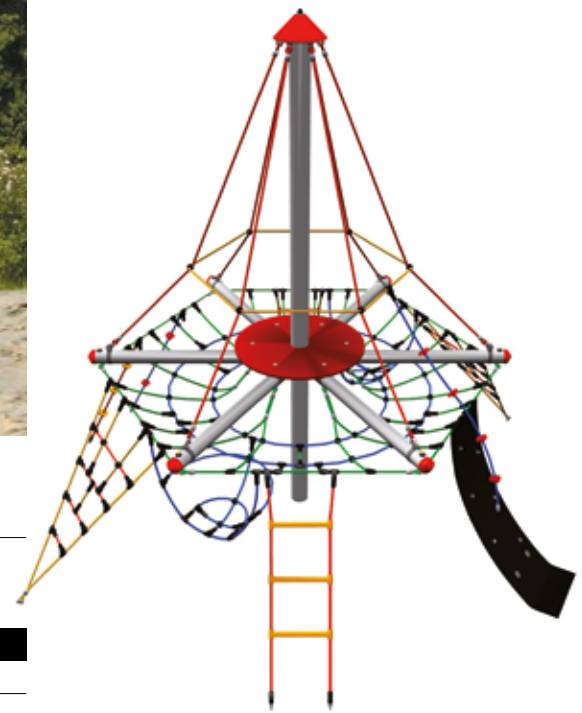
Equipment height:	2.00 m
Space requirement:	3.80 x 3.45 m
Minimum space:	6.80 x 6.45 m
Min. fall protection:	33.50 m <sup>2</sup>
Height of fall:	max. 1.00 m



Also possible as a double course

The image shows a special design in colour.





## Mini pirate tower

Art. No. 4687-30

### Equipment

1 steel mast (Ø 160 mm), hot-dip galvanised, length 4.70 m, 6 horizontal steel beams (Ø 102 mm), hot dip galvanised

1 circular hanging net

3 climbing ropes

2 rope ladders

1 rubber climber

2 triangle climbing nets

2 net seats

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 3.70 m

Space requirement: Ø 4.70 m

Minimum space: Ø 7.70 m

Min. fall protection: 46.50 m<sup>2</sup>

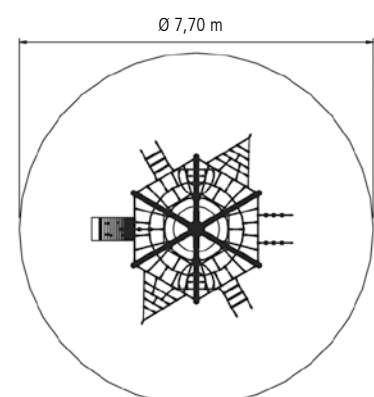
Height of fall: 1.50 m



Mini pirate tower "Fortuna"  
(Page 15)



"Störtebeker" pirate tower  
(Page 85)





## Witches hide-out

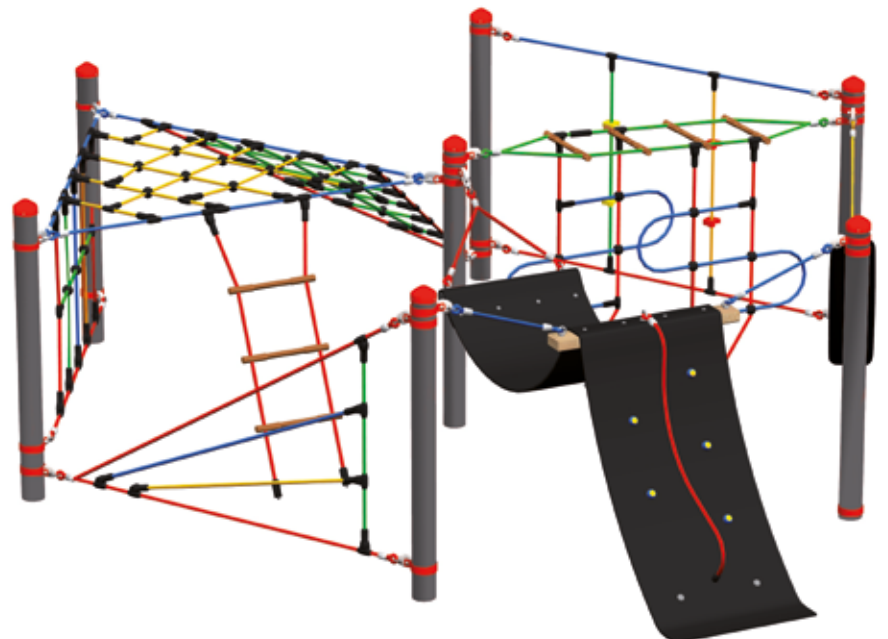
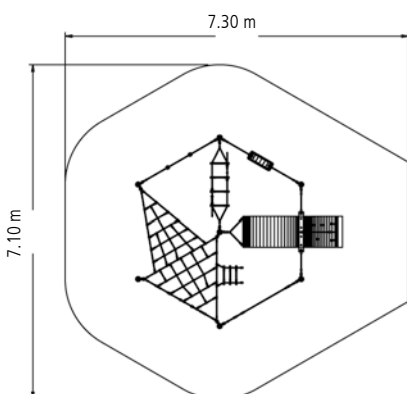
Art. No. 4594-53

### Equipment

- 7 steel posts (Ø 102 mm), hot-dip galvanised, length 2.20 m with caps
- 1 horizontal triangle net
- 1 angled triangle climbing net
- 1 vertical climbing net
- 1 hanging and balancing rope
- 1 Climbing ladder
- 1 radial net
- 1 tyre net
- 1 horizontal rope ladder
- 2 double rope ladders
- 1 corrugated rubber band
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	1.30 m
Space requirement:	4.30 x 4.10 m
Minimum space:	7.30 x 7.10 m
Min. fall protection:	40.00 m <sup>2</sup>
Height of fall:	1.20 m





## Witches coven Version 1

Art. No. 4594-50 Douglas fir posts (Ø 160 mm), with post shoes

Art. No. 4594-50S steel posts (Ø 102 mm)

### Equipment

Standard version: 11 posts in Douglas fir (Ø 160 mm), in diff. lengths, with post shoes

2 rope ladders

2 horizontal tirangle nets

1 triangle climbing net

1 lounging net

1 vertical climbing net

1 hanging rope with 2 loops

1 rubber climber with hanging rope

1 horizontal rope ladder

1 tyre net

2 tyres

1 rubber hanging mat

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

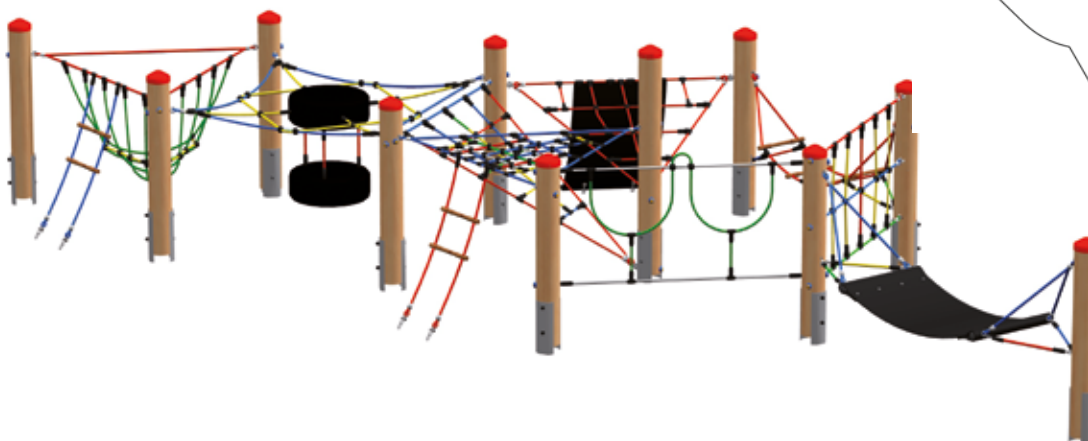
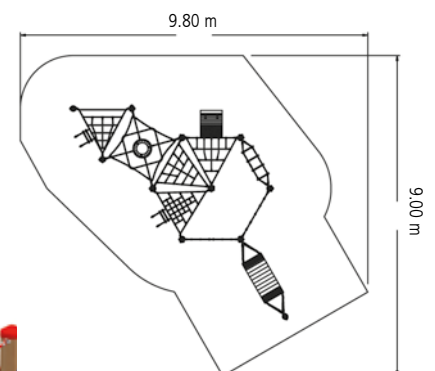
Equipment height: 1.60 m

Space requirement: 6.50 x 6.40 m

Minimum space: 9.80 x 9.00 m

Min. fall protection: 54.50 m<sup>2</sup>

Height of fall: 1.10 m





## Easy-Climb 1

Art. No. 4591-40-1

### Equipment

4 steel posts (Ø 102 mm), hot-dip galvanised, length 3.00 m, with covers and fasteners

Three dimensional climbing net cross

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

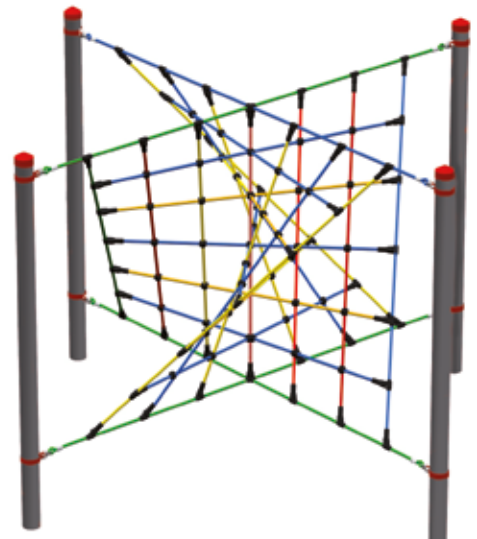
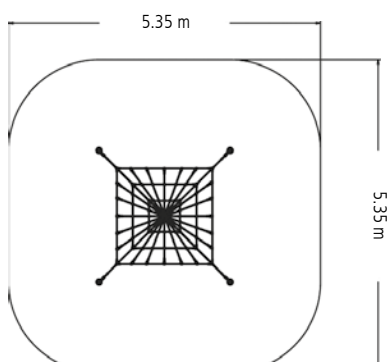
Equipment height: 2.20 m

Space requirement: 2.35 x 2.35 m

Minimum space: 5.35 x 5.35 m

Min. fall protection: 26.60 m<sup>2</sup>

Height of fall: 1.50 m





## Easy-Climb 4

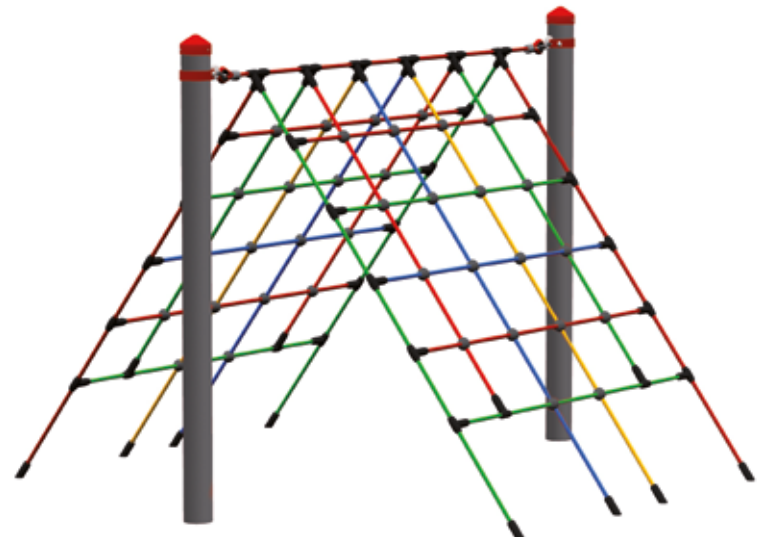
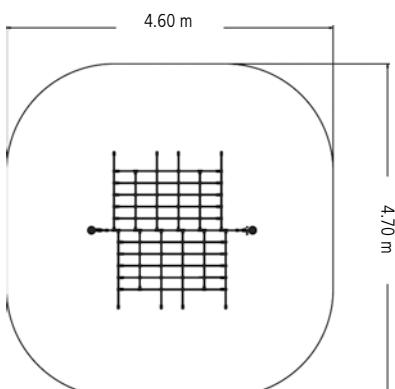
Art. No. 4591-40-4

### Equipment

2 steel posts (Ø 102 mm), hot-dip galvanised, length 2.40 m, with covers and fasteners  
climbing net in the shape of a gable roof  
Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	1.60 m
Space requirement:	2.35 x 2.20 m
Minimum space:	4.70 x 4.60 m
Min. fall protection:	19.50 m <sup>2</sup>
Height of fall:	1.50 m





## Spider web net

Art. No. 4597S steel posts

Art. No. 4597 natural oak posts

Art. No. 4597PS Douglas fir posts, with post shoes

### Equipment

Standard version: 1 steel post (Ø 102 mm), hot-dip galvanised, length 2.00 m to 3.00 m with covers

Spider web net, suspended at an angle

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

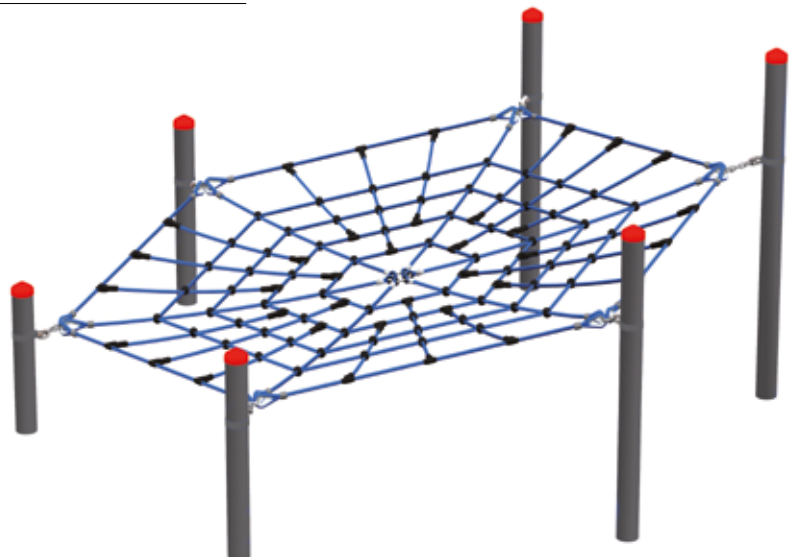
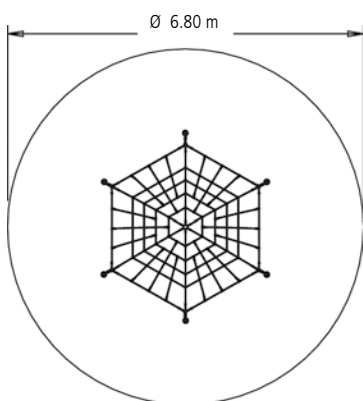
Equipment height: 2.00 m

Space requirement: Ø 3.80 m

Minimum space: Ø 6.80 m

Min. fall protection: 36.25 m<sup>2</sup>

Height of fall: 1.50 m







## Roller coaster

Art. No. 20.02.400

**Hally-Gally**

### Equipment

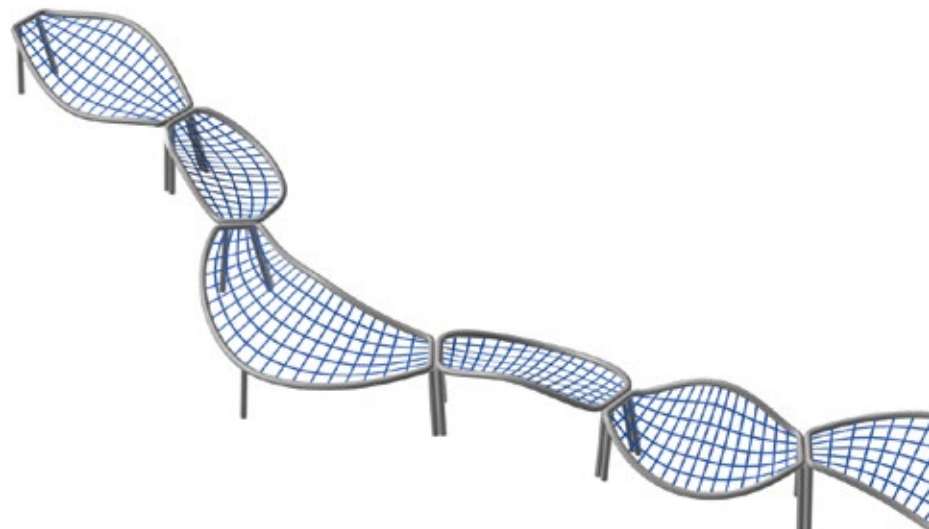
Stainless steel frame (Ø 42 mm), sand blasted

Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 1.00 m

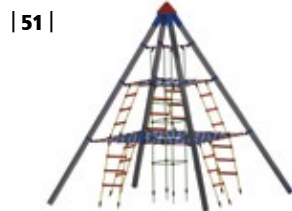
Height of fall: 1.00 m



## Rope play equipment – for children from the age of 4



Want to encourage imagination and fine motor skills? Nothing easier than our HUCK play equipment which offers adventure to children between the ages of 4 and 6, where they can let off steam. Therefore the play equipment can be enhanced, combined and reconfigured with various extensions. Our play enjoyment knows no boundaries.



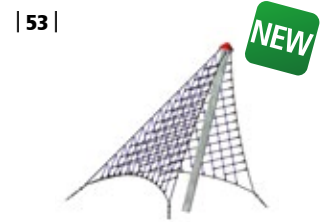
| 51 |

Midi climbing wigwam



| 52 |

Tent net



| 53 |

Climbing kite



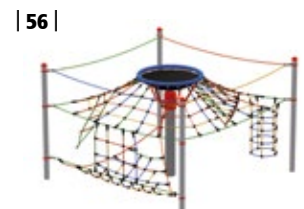
| 54 |

Maxi hexagonal climbing castle



| 55 |

Floating mats



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Little eagles Nest - nesting area



| 57 |

Rocket



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Look-out



| 59 |

Diablo



| 60 |

Lantern nests



## Midi climbing-wigwam

Art. No. 4587-22

Q Maxi climbing-wigwam  
(Page 83)

### Equipment

4 steel posts (Ø 102 mm), hot-dip galvanised,  
length 5.00 m

1 top plate

2 horizontal net bases

8 rope ladders

1 climbing chimney

Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

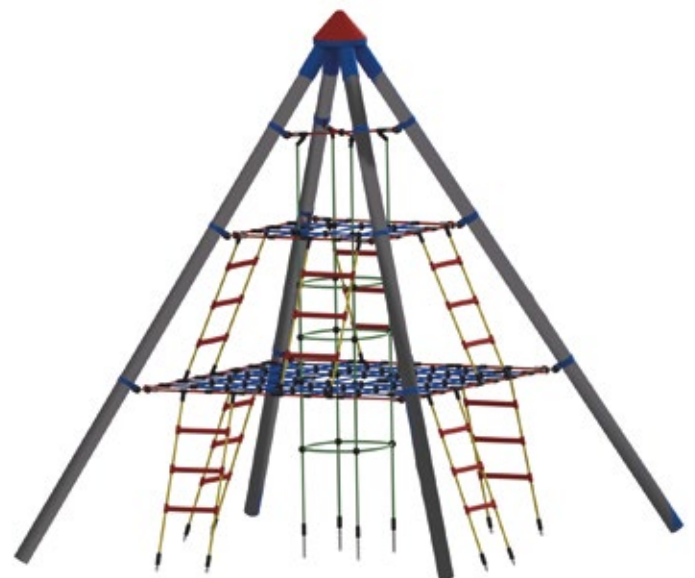
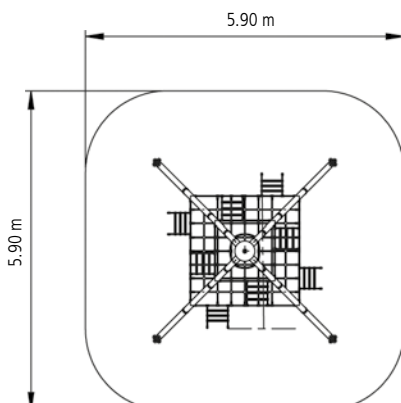
Equipment height: 3.60 m

Space requirement: 3.35 x 3.35 m

Minimum space: 5.90 x 5.90 m

Min. fall protection: 32.45 m<sup>2</sup>

Height of fall: 2.15 m





## Tent net

Art. No. 4639-10 European design patent

### Equipment

2 steel masts (Ø 102 mm), hot-dip galvanised, length 3.40 m, with covers

1 tent net with tension cords

2 tyre seats

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

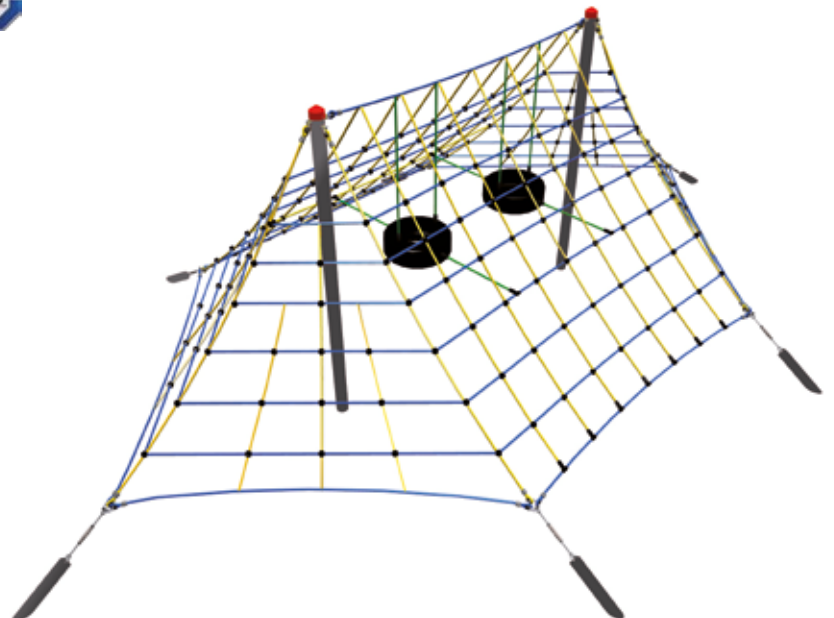
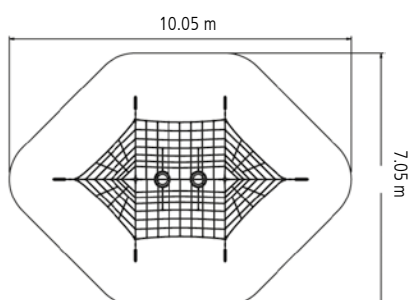
Equipment height: 2.60 m

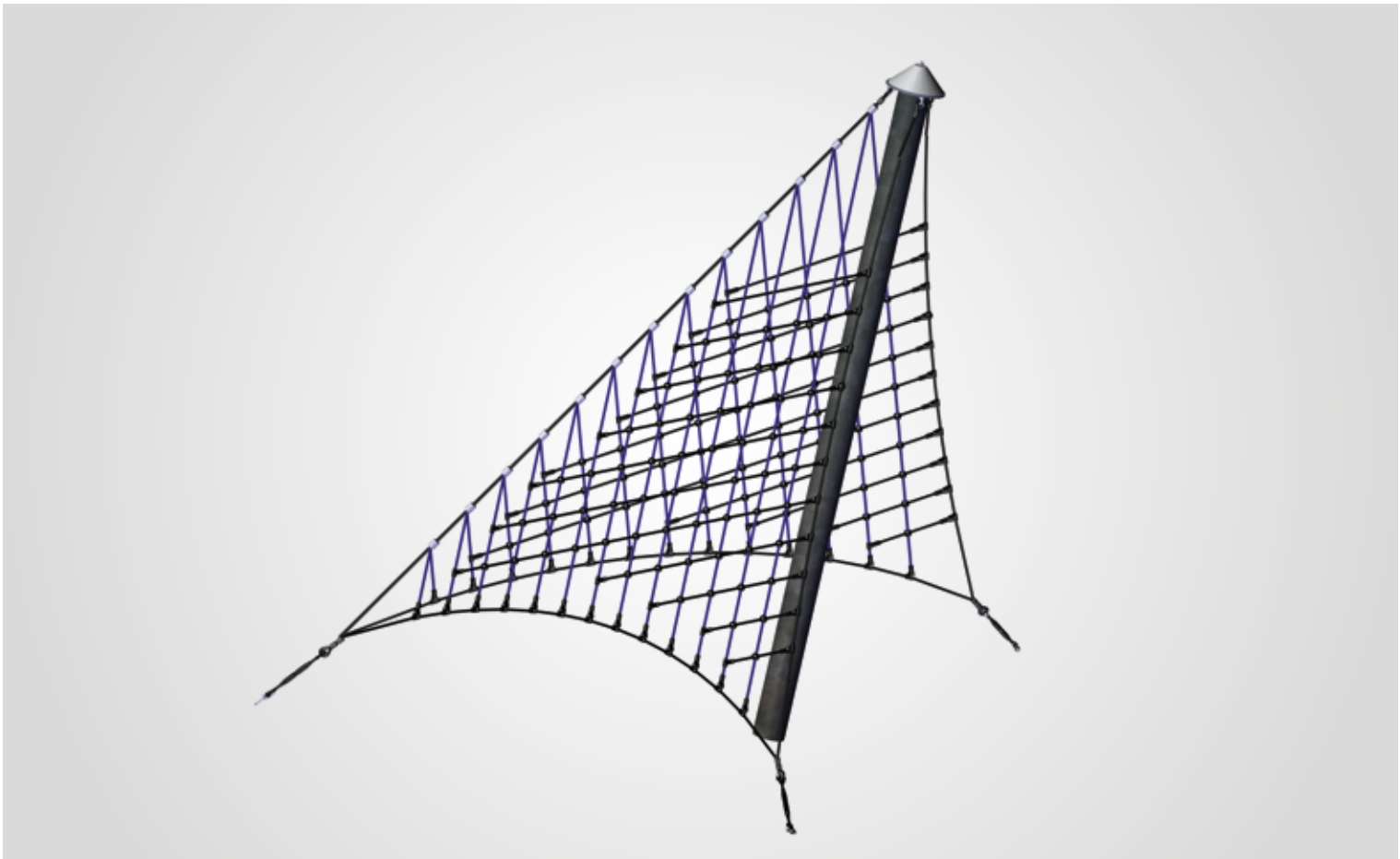
Space requirement: 8.60 x 5.60 m

Minimum space: 10.05 x 7.05 m

Min. fall protection: 54.00 m<sup>2</sup>

Height of fall: 2.00 m





## Climbing kite

Art. No. 4639-20

### Equipment

Steel mast (Ø 193.70 mm), hot-dip galvanised, length 6.20 m with mast hood

Climbing net structure

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

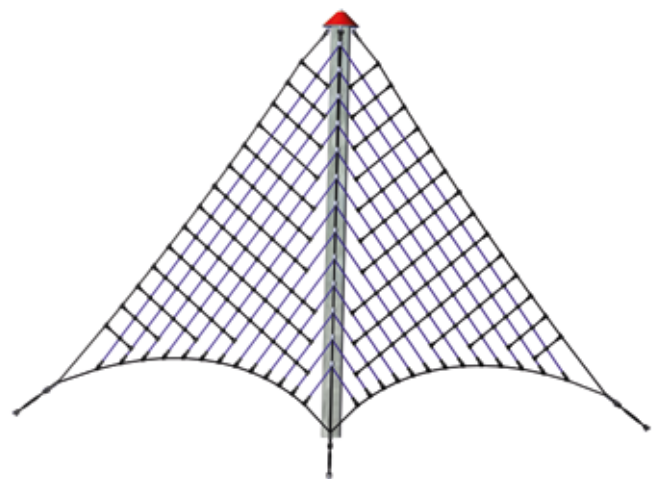
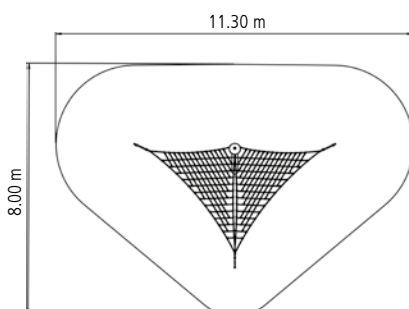
Equipment height: 4.00 m

Space requirement: 6.40 x 3.90 m

Minimum space: 11.30 x 8.00 m

Min. fall protection: 90.5 m<sup>2</sup>

Height of fall: 3.00 m





## Maxi hexagonal climbing castle

Art. No. 4587-21

### Equipment

Hexagonal frame design with 6 steel posts (Ø 102 mm), hot-dip galvanised, length 3.00 m, with covers

1 spider web net

2 triangle climbing nets

1 climbing wall made from glulam with climbing handles

1 Original HUCK honeycomb nest with hanging ropes

2 rope ladders with plastic rungs

3 crossover nets

1 rubber hammock

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

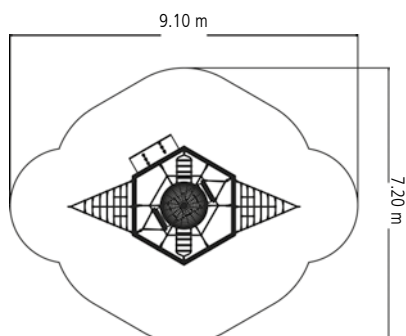
Equipment height: 2.30 m

Space requirement: 3.45 x 6.10 m

Minimum space: 7.20 x 9.10 m

Min. fall protection: 44.00 m<sup>2</sup>

Height of fall: 2.30 m





## Floating mats

Art. No. 4538-10

### Equipment

4 steel posts (Ø 139 mm), hot-dip galvanised, length 4.00 m, with covers

4 steel crossbars, hot-dip galvanised

13 rubber membranes

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

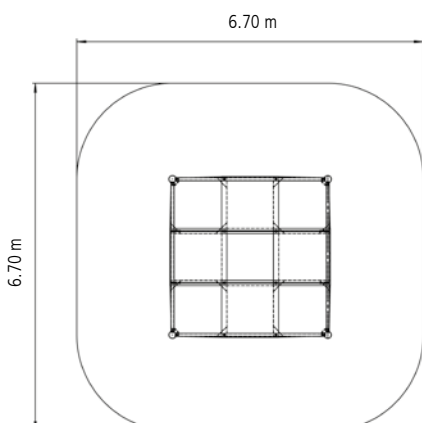
Equipment height: 3.00 m

Space requirement: 3.15 x 3.15 m

Minimum space: 6.70 x 6.70 m

Min. fall protection: 42.00 m<sup>2</sup>

Height of fall: 2.00 m





## Little eagles Nest - nesting area

Art. No. 4634-70

### Equipment

1 steel central post (Ø 193,70 mm), hot-dip galvanised, length 2.50 m, 4 steel posts (Ø 102 mm), hot-dip galvanised, length 3.00 m, with covers

1 Original HUCK bird's nest® (Ø 1.20 m)

1 conical net

1 vertical climbing net

1 triangle hanging net

1 rope ladder

1 triangle climbing net

1 climbing tunnel

4 handrail ropes

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

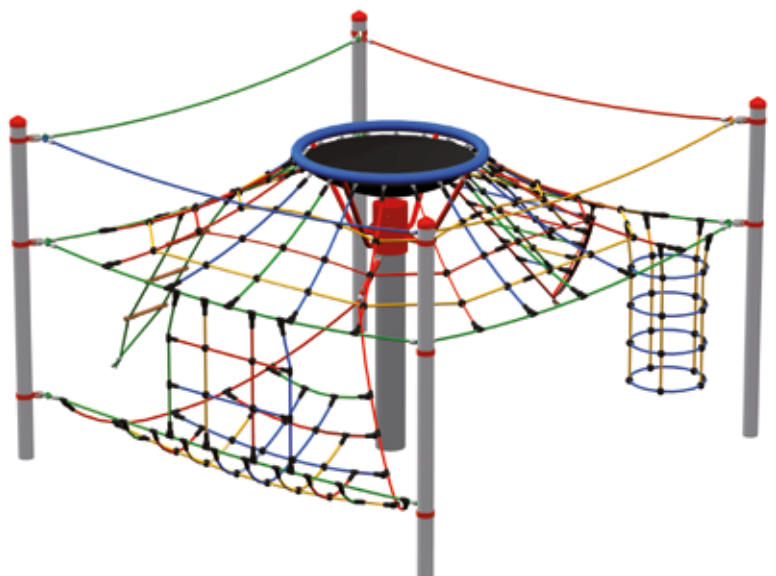
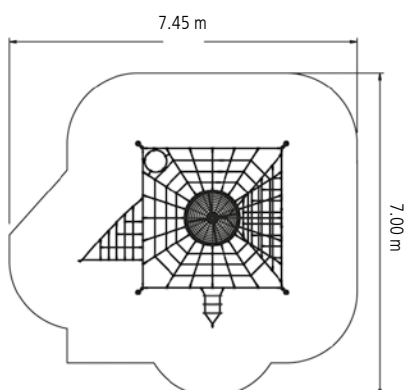
Equipment height: 2.20 m

Space requirement: 4.10 x 4.65 m

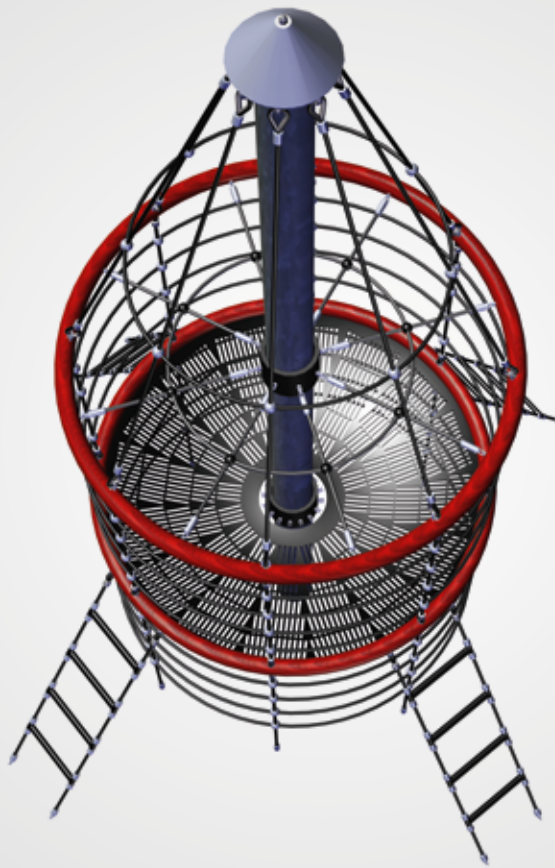
Minimum space: 7.45 x 7.00 m

Min. fall protection: 43.50 m<sup>2</sup>

Height of fall: 1.40 m







## Rocket

Art. No. 4592-40

### Equipment

1 steel post (Ø 193,70 mm), hot-dip galvanised, length 6.20 m, with aluminium cap

1 Original HUCK bird's nest® (Ø 1.90 m)

1 steel rope-wrapped ring (Ø 1.90 m), hot-dip galvanised, with net base

4 climbing ladders

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

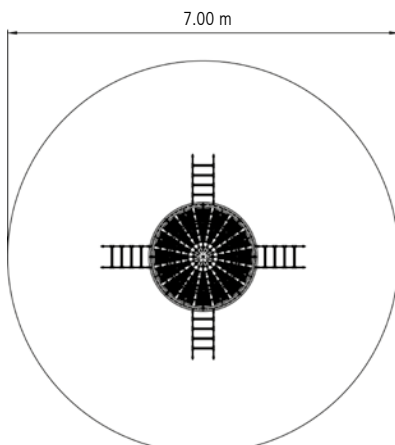
Equipment height: 5.00 m

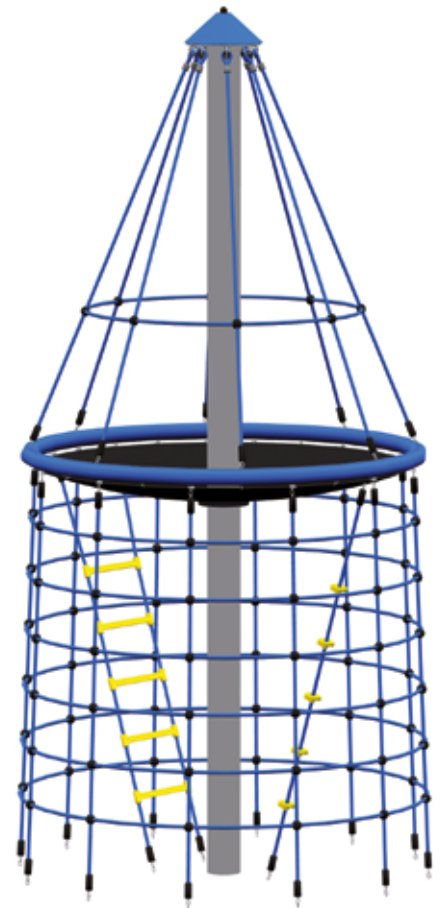
Space requirement: Ø 3.70 m

Minimum space: Ø 7.00 m

Min. fall protection: 38.50 m<sup>2</sup>

Height of fall: 2.90 m





## Look-out

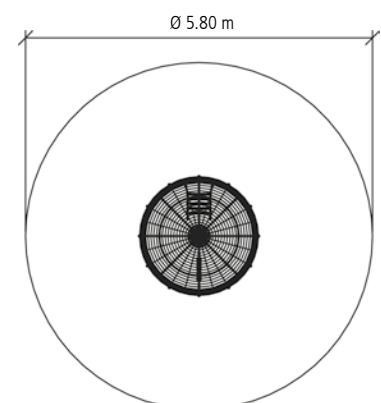
Art. No. 4592-10

### Equipment

Steel mast (Ø 160 mm), hot-dip galvanised, length 5.00 m, with covers  
 inside rope climbing ladder and climbing rope with climbing aids  
 1 Original HUCK bird's nest® (Ø 1.90 m)  
 Stainless steel metal parts or hot-dip  
 Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

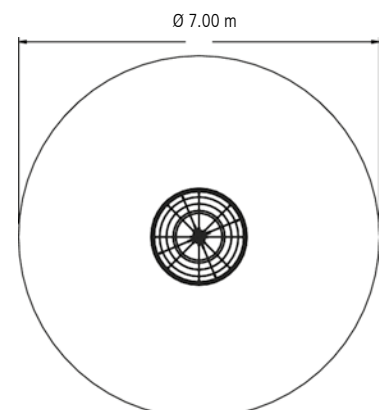
### Technical data

Equipment height: 4.15 m  
 Space requirement: Ø 2.00 m  
 Minimum space: Ø 5.80 m  
 Min. fall protection: 26.50 m<sup>2</sup>  
 Height of fall: 2.10 m





Q "Attighof" hourglass  
(Page 84)



## Diablo

Art. No. 4592-20

### Equipment

- 1 steel mast (Ø 127 mm), hot-dip galvanised, length 3.80 m
- 1 spinning shoe
- 2 steel rope-wrapped rings (Ø 1.80 m), galvanised, with net bases
- 1 funnel shaped net
- 4 climbing ropes
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

- Equipment height: 2.90 m
- Space requirement: Ø 1.90 m
- Minimum space: Ø 7.00 m
- Min. fall protection: 38.50 m<sup>2</sup>
- Height of fall: 2.00 m





## Lantern climbing nest

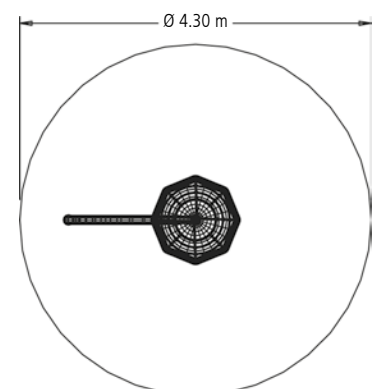
Art. No. 4530-20

### Equipment

1 steel post (Ø 140-86 mm, conical),  
hot-dip galvanised, length 3.50 m  
HUCK honeycomb nest with ground anchoring  
1 universal joint (Art. 4608-2)  
Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 2.50 m  
Space requirement: 1.00 x 2.40 m  
Minimum space: Ø 4.30 m  
Min. fall protection: 14.50 m<sup>2</sup>  
Height of fall: 1.50 m





## Lantern swinging nest

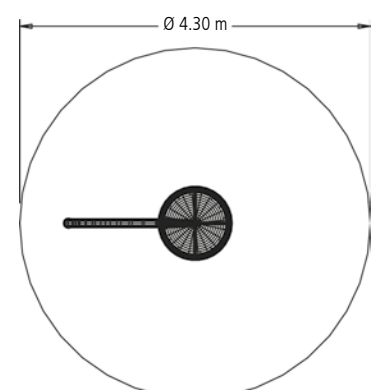
Art. No. 4530-50

### Equipment

1 steel post (Ø 140-86 mm, conical),  
hot-dip galvanised, length 3.50 m  
dish swing with wooden base and  
ground anchoring  
Suspension chains with sleeve tubing  
1 universal joint (Art. 4608-2)

### Technical data

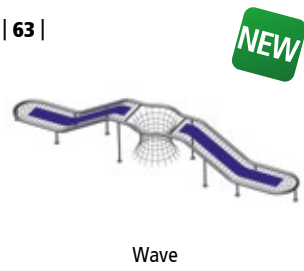
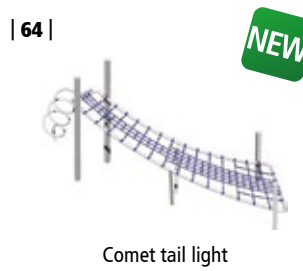

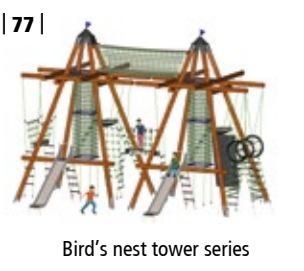
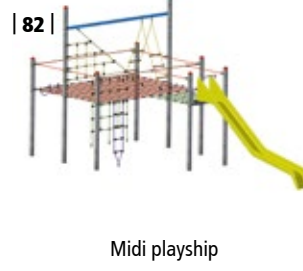
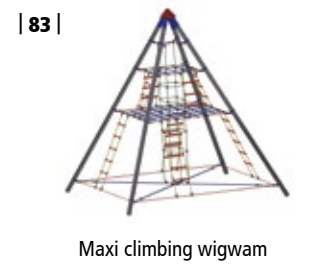

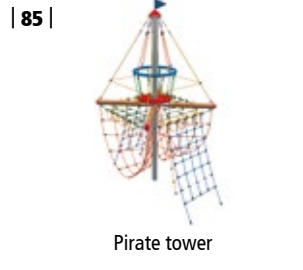
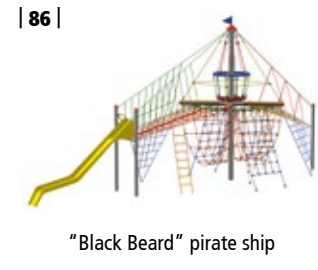


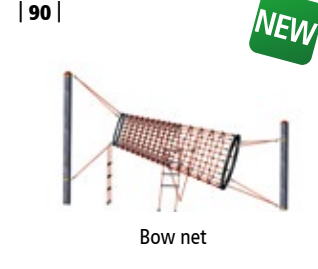

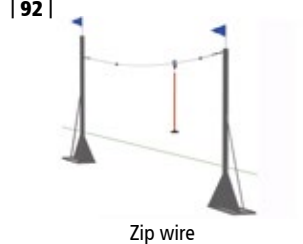
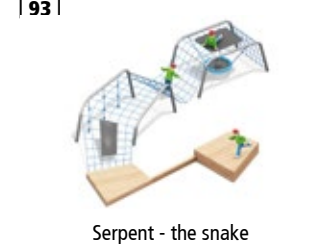
Equipment height: 2.50 m  
Space requirement: 1.00 x 2.40 m  
Minimum space: Ø 4.30 m  
Min. fall protection: 14.50 m<sup>2</sup>  
Height of fall: 0.60 m



## Rope play equipment – for children from the age of 6



As soon as children go to school, their interests change and movement is often pushed into the background, But of course this is still very important for development and adjustment. Therefore for this age group we have though various elements which make sitting still quite difficult. The height of the equipment is a particular source of fascination but the zip wire also has a magical appeal for children.

- |   |  |  |
|---|--|--|
| <p>  63  </p>  <p>Wave</p>                           | <p>  64  </p>  <p>Comet tail light</p> | <p>  67  </p>  <p>Bird's nest tree series</p>     |
| <p>  77  </p>  <p>Bird's nest tower series</p>      | <p>  82  </p>  <p>Midi playship</p>   | <p>  83  </p>  <p>Maxi climbing wigwam</p>       |
| <p>  84  </p>  <p>Hourglass</p>                    | <p>  85  </p>  <p>Pirate tower</p>   | <p>  86  </p>  <p>"Black Beard" pirate ship</p> |
| <p>  87  </p>  <p>Little eagles nest - prairie</p> | <p>  89  </p>  <p>Climbing moon</p>  | <p>  90  </p>  <p>Bow net</p>                   |
| <p>  91  </p>  <p>Spinning mushroom</p>            | <p>  92  </p>  <p>Zip wire</p>       | <p>  93  </p>  <p>Serpent - the snake</p>       |



## Wave

Art. No. 6100

### Equipment

Pipe design (Ø 193.70 mm), powder-coated (anthracite grey)

including supports

1 rubber membranes

2 climbing net courses

1 funnel-shaped net

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

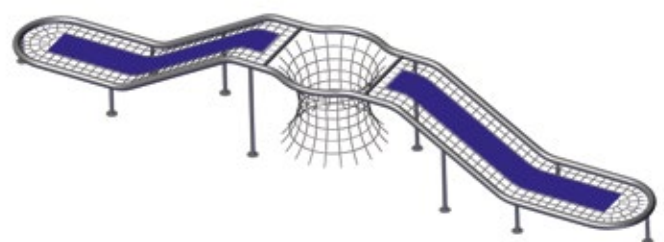
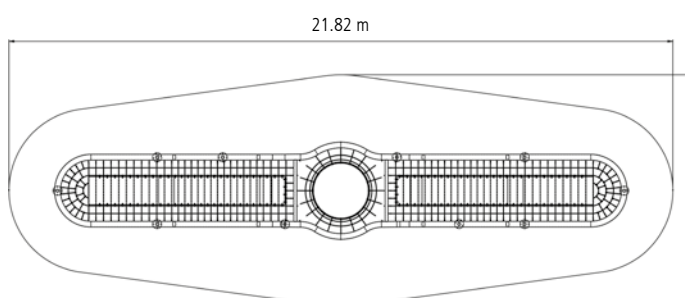
Equipment height: 2.50 m

Space requirement: 18.82 x 3.20 m

Minimum space: 21.82 x 7.60 m

Min. fall protection: 160 m<sup>2</sup>

Height of fall: 2.50 m





## Comet tail light

Art. No. 20.02.201

**Hally-Gally**

### Equipment

High-alloyed pipe design (Ø 60.3 mm), sand-blasted

1 spiral slide

1 pre-fabricated foundation

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

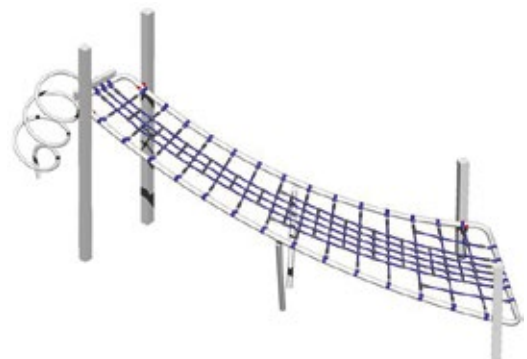
Equipment height: 2.85 m

Space requirement: 6.19 x 3.19 m

Minimum space: 9.60 x 6.47 m

Min. fall protection: 62.00 m<sup>2</sup>

Height of fall: 2.00 m







## Comet tail

Art. No. 20.02.200

**Hally-Gally**

### Equipment

High-alloyed pie design (Ø 60.3 mm), sand-blasted

1 bar slide

1 climbing wall

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 2.92 m

Space requirement: 15.00 x 6.20 m

Minimum space: 18.00 x 9.77 m

Min. fall protection: 176 m<sup>2</sup>

Height of fall: max. 3.00 m

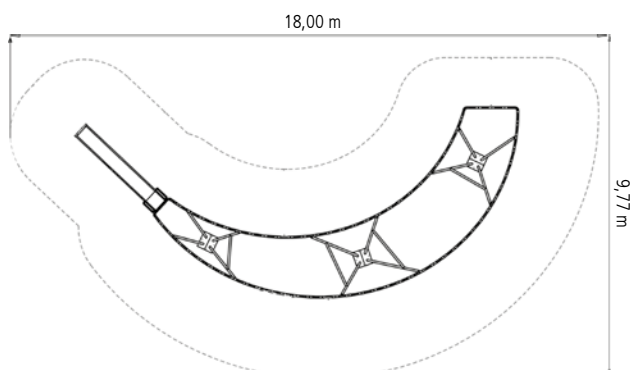






Image: Wicksteed Playscapes

## Bird's nest tree

Art. No. 4652 European design patent

### Equipment

- Steel mast (Ø 193.70 mm), hot-dip galvanised, length 6.20 m, with mast hood
- high-quality, varnished glulam, pressure-proofed, as cross beams
- 4 Original HUCK bird's nest® baskets with connecting ladders
- 2 climbing nets
- 5 climbing ropes
- 2 climbing chimneys
- various loop and hanging ropes
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	6.00 m
Space requirement:	Ø 8.00 m
Minimum space:	Ø 11.00 m
Min. fall protection:	95.50 m <sup>2</sup>
Height of fall:	2.80 m

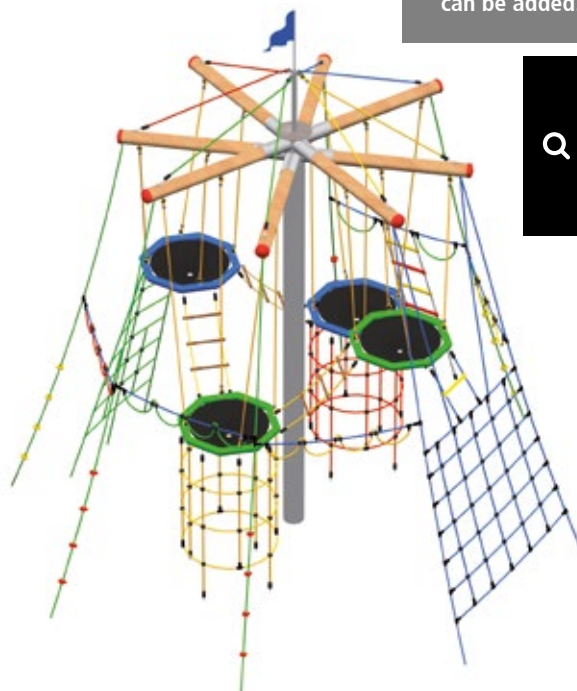
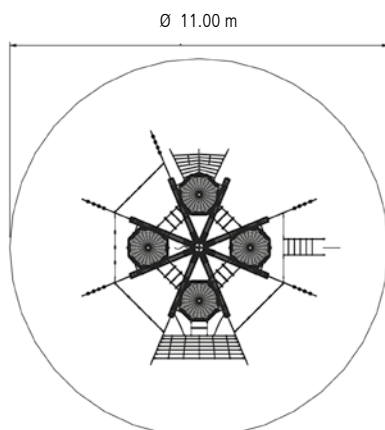


**100 TIMES PROVEN!**  
The perfect playground equipment during

Upon request the crossbeams may be designed in galvanised steel too (Page 12)!

Additional elements such as a slide can be added.

Mini bird's nest tree (Page 17)  
Midi bird's nest tree (Page 73)





## Bird's nest tree incl. bridge and slide

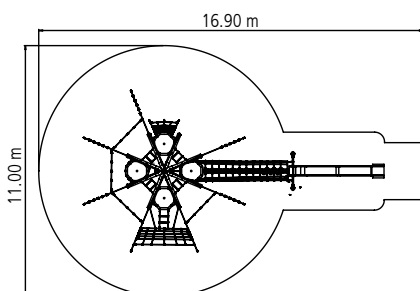
Art. No. 4652-2

### Equipment

- Steel mast (Ø 193.70 mm), hot-dip galvanised, length 6.20 m, with mast hood
- high-quality, varnished glulam, pressure-proofed, as crossbeams
- 4 Original HUCK bird's nest® basket with connecting ladders
- 2 climbing nets
- 5 climbing ropes
- 2 climbing chimneys
- different loop and hanging ropes
- 1 net bridge
- 1 GRP slide
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	6.00 m
Space requirement:	13.00 x 7.20 m
Minimum space:	16.90 x 11.00 m
Min. fall protection:	113.80 m <sup>2</sup>
Height of fall:	2.80 m





## Bird's nest tree incl. bridge and spiral chute

Art. No. 4652-3

### Equipment

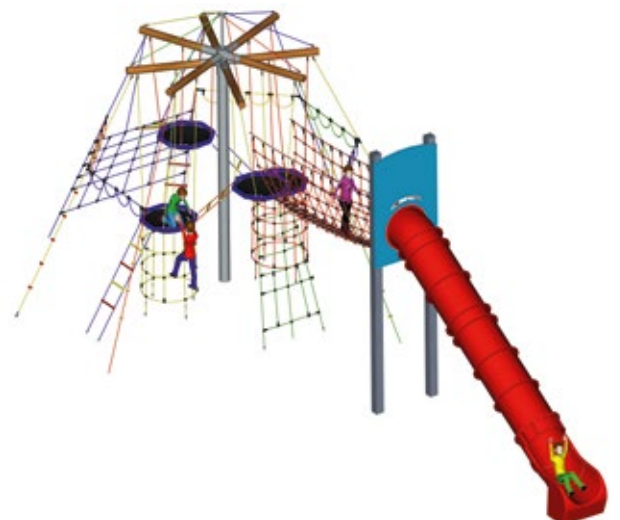
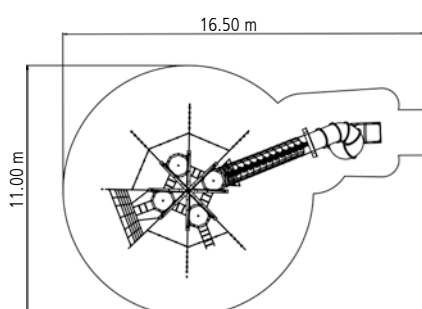
- Steel mast (Ø 193.70 mm), hot-dip galvanised, length 6.20 m, with mast hood
- high-quality, varnished glulam, pressure-proofed, as crossbeams
- Original Huck bird's nest® baskets with connecting ladders
- 2 climbing nets
- 5 climbing ropes
- 2 climbing chimneys
- 1 bridge element
- 1 bridge cover(Ø Stayers 275 x 200 mm), length 6.00 m
- 1 GRP spiral chute (Ø 0.70 m, height of top of slide 3.00 m)
- different loop and hanging ropes
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	6.00 m
Space requirement:	12.50 x 7.20 m
Minimum space:	16.50 x 11.00 m
Min. fall protection:	181.5 m <sup>2</sup>
Height of fall:	max. 3.00 m



Also available with straight tube slide. ↕







## “Laola” bird’s nest tree

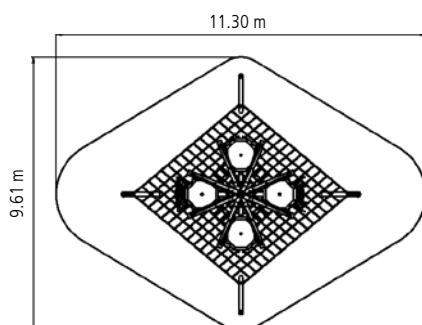
Art. No. 4652-60

### Equipment

- Steel mast (Ø 193.70 mm), galvanised, length 6.20 m, with mast hood, powder-coated (anthracite grey)
- high-quality, varnished glulam, pressure-proofed as crossbeam
- 4 additional posts (Ø 139 mm) for Laola net
- 4 Original bird’s nest baskets with connecting ladders
- 2 climbing nets
- 1 climbing chimney
- 1 Laola net
- different loops and hanging
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	6.00 m
Space requirement:	8.37 x 8.37 m
Minimum space:	9.61 x 11.30 m
Min. fall protection:	67.00 m <sup>2</sup>
Height of fall:	2.80 m









Upon request crossbeams may also be designed in galvanised steel (Page 12)!

Additional elements such as a slide may be added.

Mini bird's nest tree (Page 17)  
Bird's nest tree (Page 67)

## Midi bird's nest tree

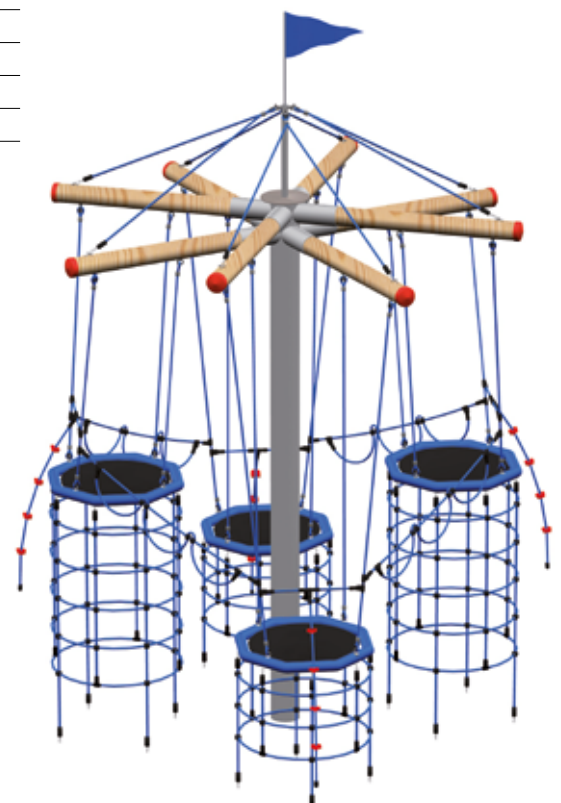
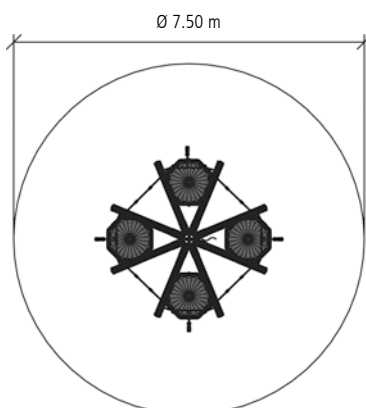
Art. No. 4652-10

### Equipment

- Steel mast (Ø 193,70 mm), hot-dip galvanised, length 5.30 m with mast hood
- high-quality, varnished glulam, pressure-proofed as crossbeams
- 4 Original HUCK bird's nest® baskets with connecting ladders
- 4 climbing ropes (with climbing aids)
- 4 climbing chimneys
- different loop and hanging ropes
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	5.10 m
Space requirement:	Ø 4.00 m
Minimum space:	Ø 7.50 m
Min. fall protection:	44.10 m <sup>2</sup>
Height of fall:	2.00 m







Upon request crossbeams may also be designed in galvanised steel (Page 12)!

Additional elements such as a slide may be added.

## "Eagle's" bird's nest

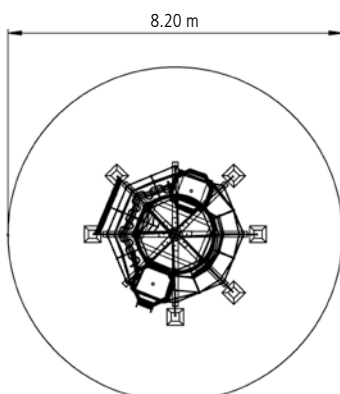
Art. No. 4652-40

### Equipment

- Steel mast (Ø 193.70 mm), hot-dip galvanised, length 6.20 m with mast hood
- high-quality, varnished glulam, pressure-proofed as crossbeams
- 1 Original HUCK bird's nest® basket (Ø 1.90 m)
- 2 Original HUCK bird's nest® baskets (Ø 1.00 m)
- 1 climbing ladde
- 1 climbing net
- 1 climbing chimney
- 2 arch shaped net crossings
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	5.75 m
Space requirement:	Ø 4.30 m
Minimum space:	Ø 8.20 m
Min. fall protection:	52.80 m <sup>2</sup>
Height of fall:	2.95 m







🔍 "Fortuna" bird's nest tower  
(Page 18)

## Bird's nest tower

Art. No. 4652-20

### Equipment

4 Douglas fir posts (Ø 180 mm), core-free, pressure-proofed, length 7.00 m, with galvanised post shoes

4 Douglas fir cross beams (Ø 180 mm), centre-free, pressure-proofed, length 5.00 m

2 Douglas fir cross beams (Ø 180 mm), core-free, pressure-proofed, length 1.80 m

4 Original HUCK bird's nest® baskets (Ø 1.00 m)

4 ladder footbridges

2 climbing nets

2 rope ladders

1 net chimney with ring (Ø 1.00 m)

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

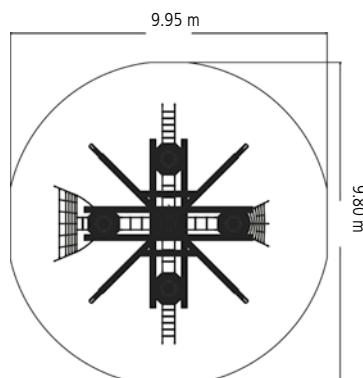
Equipment height: 6.85 m

Space requirement: 7.40 x 6.60 m

Minimum space: 9.95 x 9.80 m

Min. fall protection: 78.50 m<sup>2</sup>

Height of fall: max. 3.00 m







## "Black Forest" bird's nest tower

Art. No. 4652-21

### Equipment

4 Douglas fir posts (Ø 180 mm), core-free, pressure-proofed, length 7.00 m, with galvanised post shoes

4 Douglas fir cross beams (Ø 180 mm), centre-free, pressure-proofed, length 5.00 m

2 Douglas fir cross beams (Ø 180 mm), core-free, pressure-proofed, length 1.80 m

1 vertical climbing chimney

1 horizontal crawling tunnel

3 climbing nets

8 climbing ladders

5 climbing ropes

1 climbing wall

1 Original HUCK bird's nest® basket (Ø 1.00 m)

1 net bridge in V-form

1 stainless steel slide

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

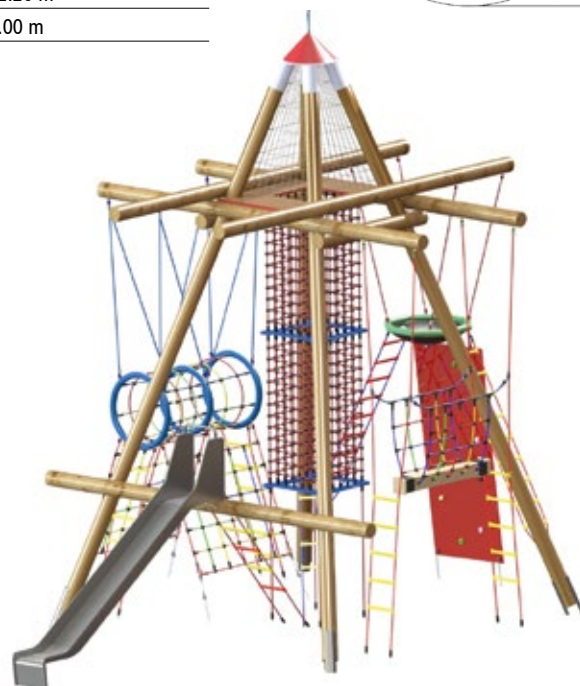
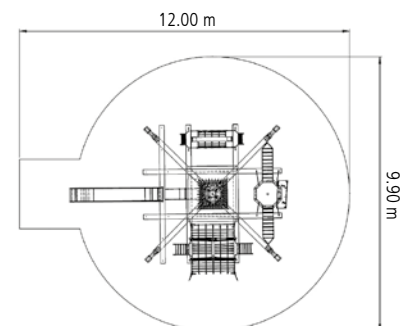
Equipment height: 6.65 m

Space requirement: 7.85 x 5.65 m

Minimum space: 12.00 x 9.90 m

Min. fall protection: 82.20 m<sup>2</sup>

Height of fall: 3.00 m









## "Black Forest" bird's nest tower combi

Art. No. 4652-23

### Equipment

8 Douglas fir posts (Ø 180 mm), core-free, pressure-proofed, length 7.00 m, with galvanised post shoes

8 Douglas fir cross beams (Ø 180 mm), centre-free, pressure-proofed, length 5.00 m,

4 cross beams in Douglas fir (Ø 180 mm) core-free, pressure-proofed, length 1.80 m

2 vertical climbing chimneys

1 horizontal crawling tunnel

1 horizontal net tunnel

3 climbing nets

14 climbing ladders

1 climbing wall

2 Original HUCK bird's nest® basket (Ø 1.00 m)

2 net bridges in V-form

2 stainless steel slides

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

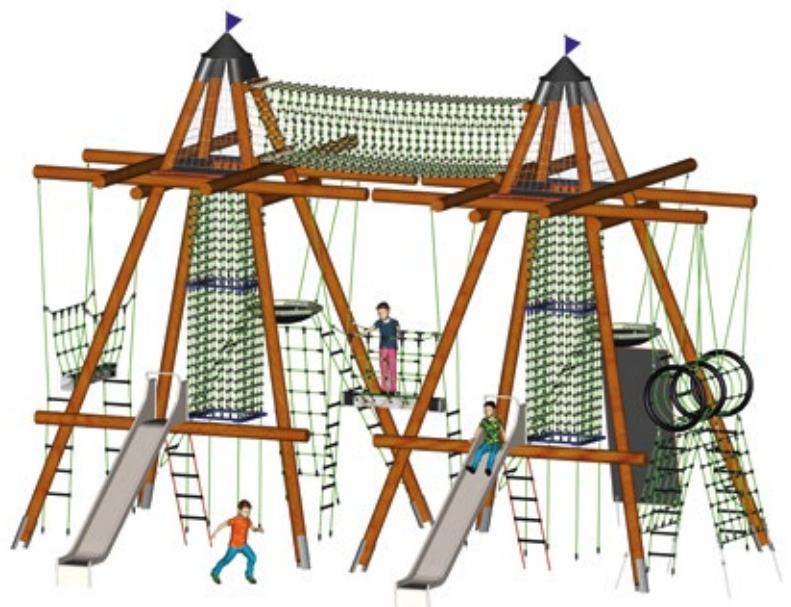
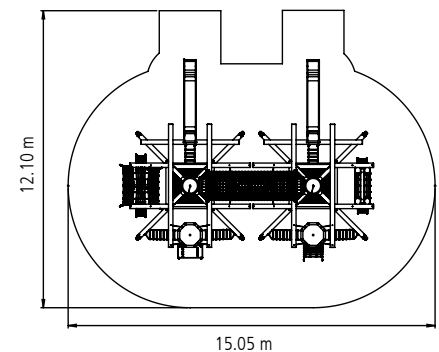
Equipment height: 6.85 m

Space requirement: 9.85 x 8.10 m

Minimum space: 15.05 x 12.10 m

Min. fall protection: 137.80 m<sup>2</sup>

Height of fall: 3.00 m





## Midi playship

Art. No. 4631-21S

Illustrated with additional spider web net (available as optional extra)

### Equipment

Steel posts (Ø 102 mm), galvanised, in diff. lengths, with covers, special colour (red or blue) for painting for additional charge

1 horizontal net

1 sail net

1 climbing net

1 double rope ladder

1 rung ladder with cross beam

1 climbing wall

1 transition net

1 GRP slide

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

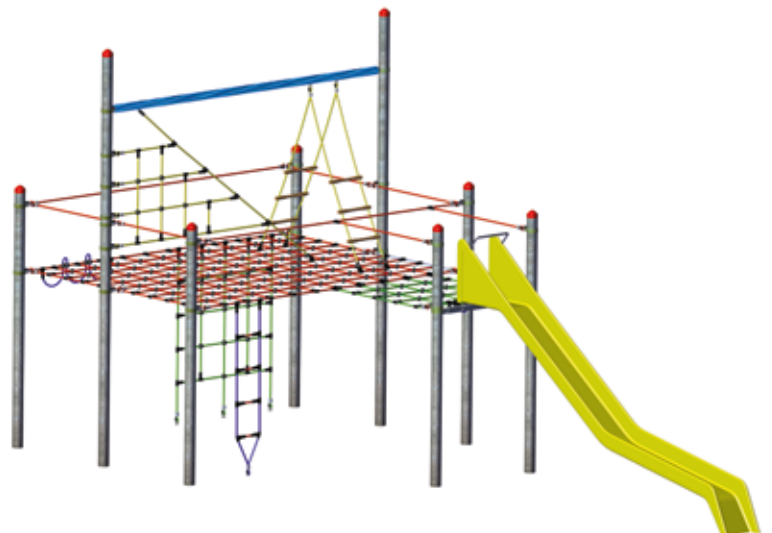
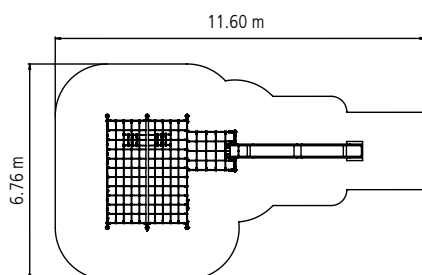
Equipment height: 4.00 m

Space requirement: 7.50 x 3.50 m

Minimum space: 11.60 x 6.76 m

Min. fall protection: 67.50 m<sup>2</sup>

Height of fall: 1.75 m





## Maxi climbing wigwam

Art. No. 4587-23

### Equipment

4 steel posts (Ø 102 mm), galvanised,  
length 6.00 m

1 top plate

2 horizontal net bases

1 Slackmaster balancing element

8 rope ladders

1 climbing chimney

Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 4.50 m

Space requirement: 4.10 x 4.10 m

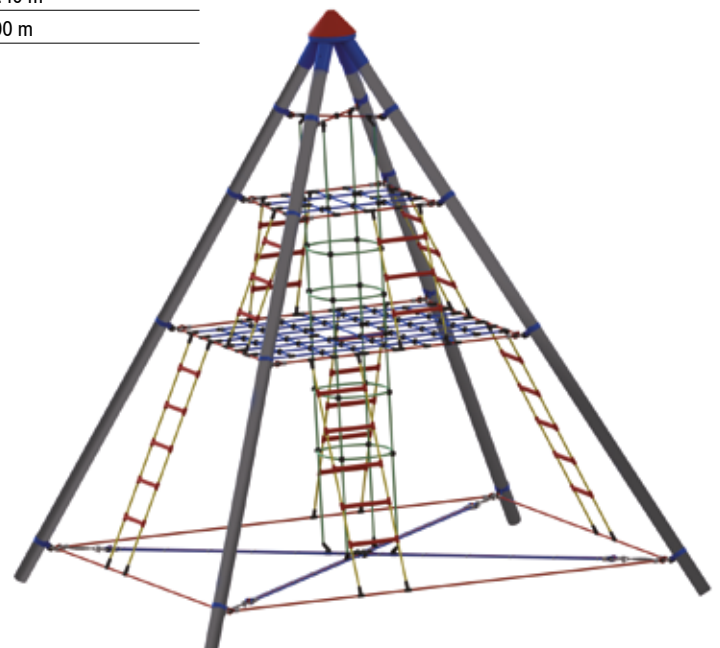
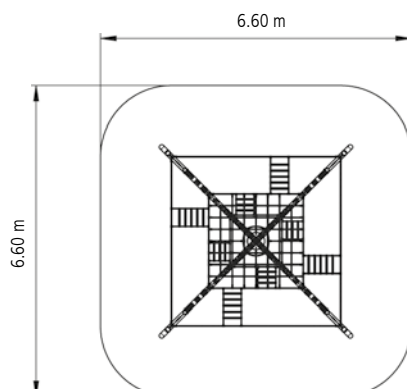
Minimum space: 6.60 x 6.60 m

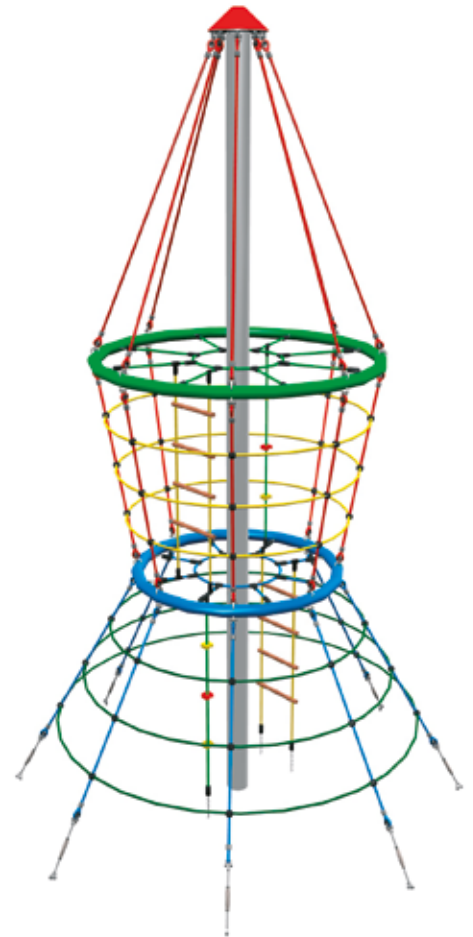
Min. fall protection: 41.40 m<sup>2</sup>

Height of fall: 3.00 m



🔍 Midi climbing wigwam  
(Page 51)





## Hourglass

Art. No. 4592 European design patent

### Equipment

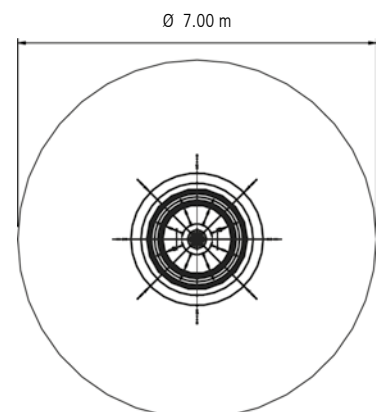
- 1 steel mast (Ø 160 mm), hot-dip galvanised, length 6.00 m
- 2 rope ladders
- 2 climbing ropes with climbing aids
- 2 funnel-shaped climbing nets
- 2 horizontal nets within the rings
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	5.30 m
Space requirement:	Ø 3.00 m
Minimum space:	Ø 7.00 m
Min. fall protection:	39.00 m <sup>2</sup>
Height of fall:	max. 3.00 m



**Q** Mini hourglass (spinning equipment)  
(Page 59)

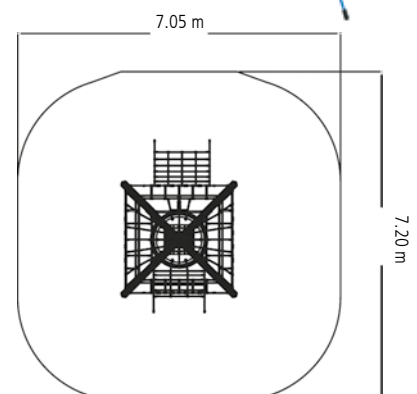
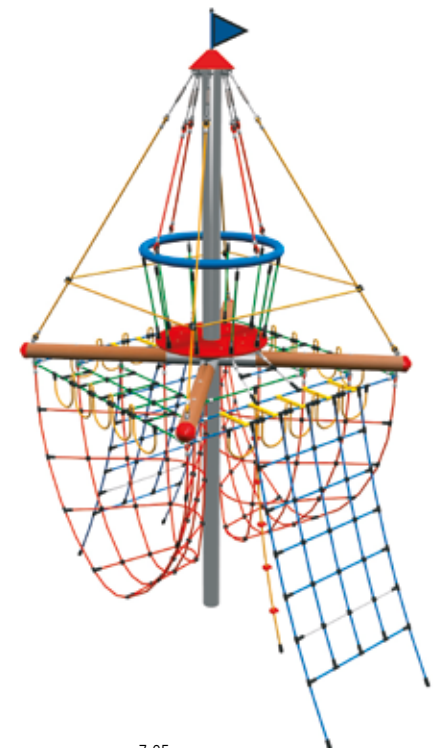




Upon request the crossbeams may be designed in galvanised steel too!

The equipment in the twop picture is completely powder-coated.

Image: Wicksteed Playscapes



## Pirate tower

Art. No. 46 87-20 European design patent

### Equipment

1 steel mast (Ø 160 mm), hot-dip galvanised, length 6.00 m

high-quality, pressure-proofed glulam as crossbars

1 climbing rope

2 angled climbing nets

2 Lounging nets

2 horizontal ladders

2 horizontal nets

4 loop ropes

1 viewing platform

4 guy ropes

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 5.30 m

Space requirement: 3.75 x 2.45 m

Minimum space: 7.20 x 7.05 m

Min. fall protection: 45.50 m<sup>2</sup>

Height of fall: 2.75 m





## “Black Beard” pirate ship

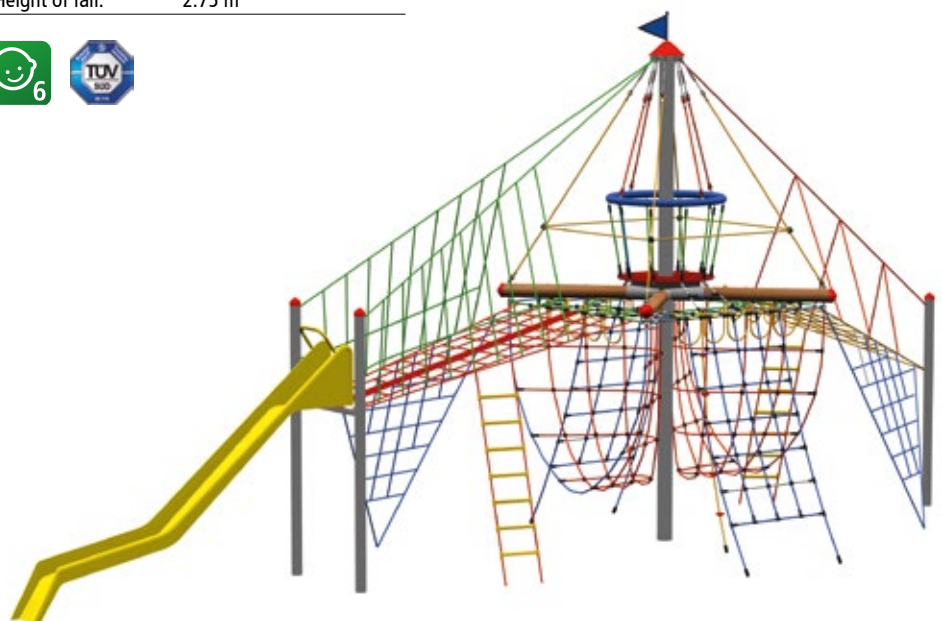
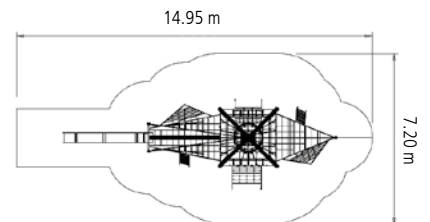
Art. No. 4687-25

### Equipment

- 1 steel mast (Ø 160 mm), hot-dip galvanised, length 6.00 m
- 3 steel posts (Ø 102 mm), length 3.50 m high quality, varnished gulum crossbeams
- 1 climbing rope
- 5 angled climbing nets
- 2 handrail nets
- 1 transition net
- 2 lounging nets
- 2 climbing ladders
- 2 horizontal ladders
- 2 horizontal nets
- 4 loop ropes
- 1 viewing platform
- 4 guy ropes
- 1 GRP slide
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	5.00 m
Space requirement:	11.45 x 3.75 m
Minimum space:	14.95 x 7.20 m
Min. fall protection:	71.00 m <sup>2</sup>
Height of fall:	2.75 m





## Little Eagles nest - prairie

Art. No. 4634-10 PS Douglas fir posts (Ø 200/180 mm)

Stainless steel  
slides also available  
(Page 12)

### Equipment

1 Douglas fir central post (Ø 200 mm),  
with hot-dip galvanised post shoe

4 posts in Douglas fir (Ø 180 mm),  
with hot-dip galvanised post shoes

1 vertical net climber

1 horizontal net

1 rope ladder

1 Climbing net

1 GRP slide

1 rubber climber

1 V bridge

1 Original HUCK bird's nest® (Ø 1.90 m)

Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

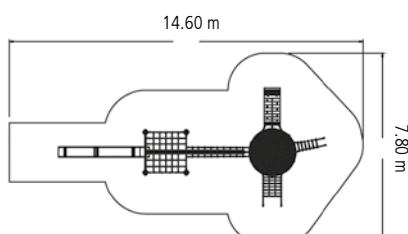
Equipment height: 3.80 m

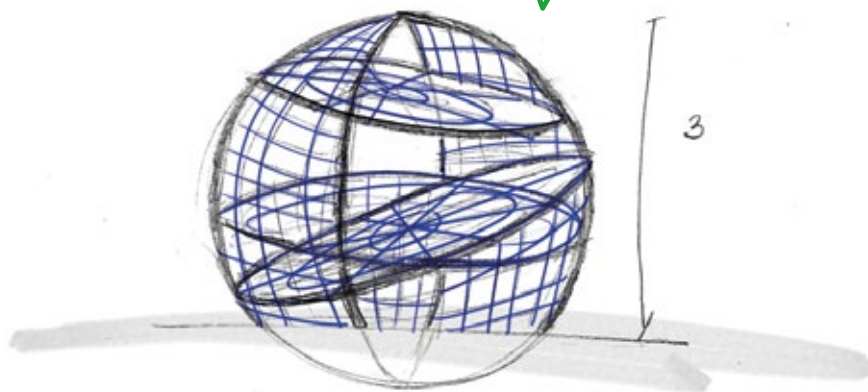
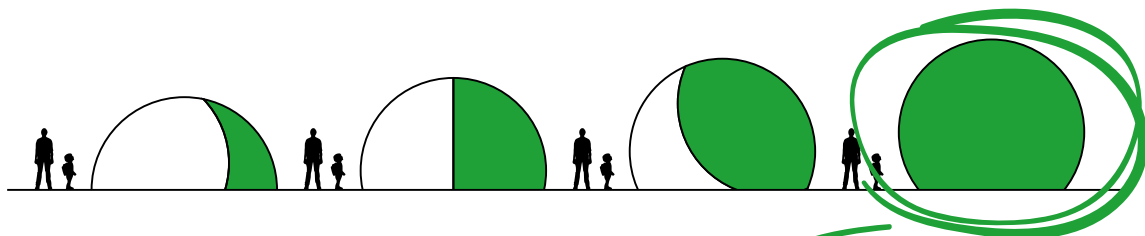
Space requirement: 4.80 x 11.10 m

Minimum space: 7.80 x 14.60 m

Min. fall protection: 68.00 m<sup>2</sup>

Height of fall: 2.00 m





**A ROUND MATTER –**  
the creation of our new product  
“Climbing moon”





## Climbing on the moon? Not a problem with our new play equipment!

### NEW - UNIQUE - INDIVIDUAL

With innovation we would also like to provide play enjoyment aplenty coupled with reliable and safe materials. Together with our customer The Leisure Way – a young team of architects from Spain – we have developed a completely new series of fancy and modern HUCK play equipment. The “Climbing moon” is one of them.

In this case the approach in the drafting, preliminary planning, design and implementation was somewhat different than with other HUCK products.

The endless expanse of the universe, its galaxies, stars and our solar system and its planets in particular is greatly fascinating for children as it is for adults. The universe virtually symbolises the urge to discover, explore and investigate something new.

That is pretty much the same with us. Therefore as a team we have pursued the goal of developing play equipment based on the universe topic which is unique, inspiring and elegant at the same time. What better solution than the celestial body closest to us and probably the most famous satellite in the universe?

### Wow effect moon

Even when the moon appears to us to change its shape on a monthly basis, it was the shape of the full moon which inspired us for our new play equipment. This shape unites a great play area on a relatively small space.

The round body consists of a steel pipe design and accommodates an external net which can be climbed upon on both sides as well as two additional net levels. Upon which you can romp around until your heart's content or simply quietly hang around.

The climbing moon also offers the options to enhance with a colourful plexiglass roof construction as well as LED lighting.



## Climbing moon

Art. No. 4587-30





## Bow Net

Art. No. 4960-15

### Equipment

2 steel posts (Ø 159 mm),  
hot-dip galvanised, length 4.00 / 3.00 m

2 steel rings (Ø 0.75 / 1.20 m)

2 climbing ladders

1 climbing net

Ropes and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

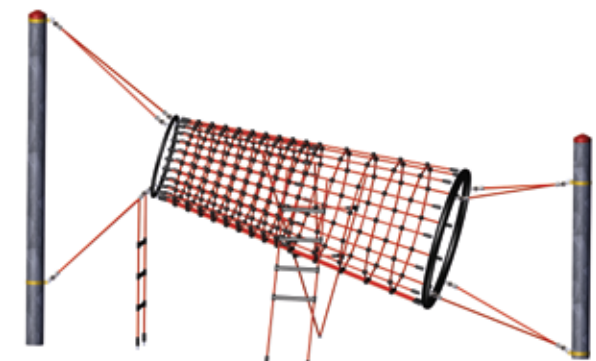
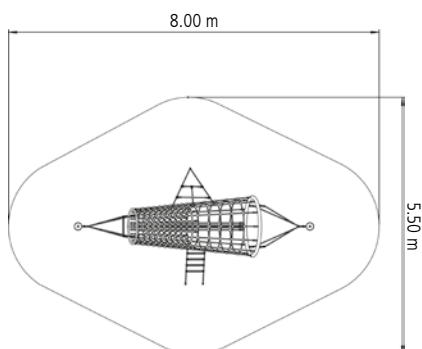
Equipment height: 3.00 m

Space requirement: 5.15 x 2.60 m

Minimum space: 8.00 x 5.60 m

Min. fall protection: 38.50 m<sup>2</sup>

Height of fall: 2.20 m





## Spinning mushroom

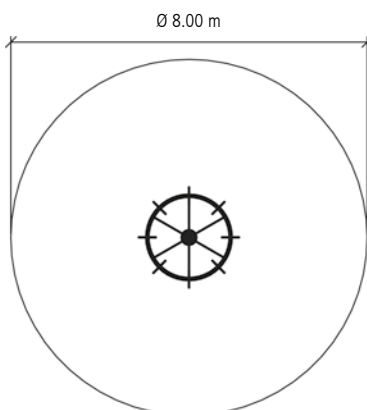
Art. No. 4530-60

### Equipment

1 steel mast (Ø 160 mm), hot-dip galvanised,  
length 3.00 m with protective cover  
plastic rope ladder rungs  
Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 2.45 m  
Space requirement: Ø 2.00 m  
Minimum space: Ø 8.00 m  
Min. fall protection: 50.50 m<sup>2</sup>  
Height of fall: 1.60 m





**GRASS PROTECTION**

Wet and frequent use of popular play equipment results in the turf quickly wearing away. Consequently the fall protection ground becomes unsightly and a possible accident hazard!

Grass protection mats are an effective form of prevention! Please take a look at our wide range of grass protection mats on Page 270.

We are also happy to offer you individual components for this product (e.g. pendulum seat, Page 199)

**Zip wire** to be set in concrete

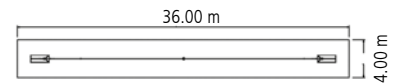
Art. No. 4581 B

**Equipment**

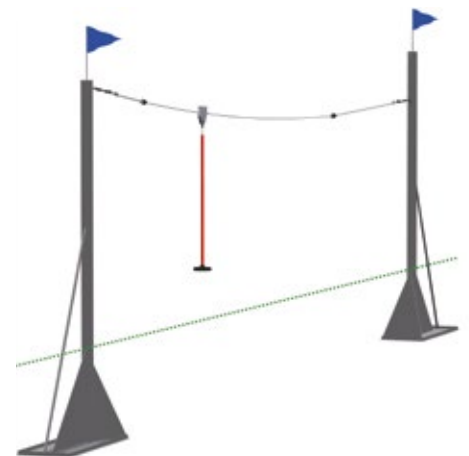
Steel supports (Ø 160 mm), hot-dip galvanised wire rope length approx. 30.00 m (other lengths available in request)  
Carriage: Stainless steel with brake

**Technical data**

Maximal decline: 0,60 m to 30 m  
Equipment height: 3.50 m  
Space requirement: 1.00 x 33.10 m  
Minimum space: 4.00 x 36.00 m  
Fall protection: 144.00 m<sup>2</sup>  
Height of fall: 1.50 m



Top edge  
Play level



We reserve the right to make technical alterations



## Serpent - the snake

Art. No. 20.02.000

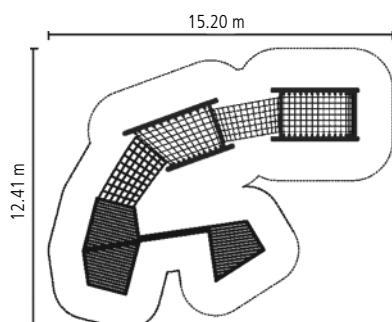
**Hally-Gally**

### Equipment

- 2 climbing modules (with frames)
- 2 wooden platforms
- 1 balancing beam
- Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

- Equipment height: 1.89 m
- Space requirement: 11.94 x 8.91 m
- Minimum space: 15.20 x 12.41 m
- Min. fall protection: 68.28 m<sup>2</sup>
- Height of fall: 1.89 m



## Balancing equipment Adventure Balancing

As soon as there is a beam or a rope someplace, children are magically drawn to it and motivated to try and balance. Each balancing act is a small adventure. Balancing is a combination of training and fun: Balance, concentration and coordination are encouraged. Therefore we have developed play equipment which encourages balancing, joint playing and training.

The slackline is a core element of this play equipment. Slack lines or slacklining can be compared to funambulation, because the participant balances on a belt between two fastening points in this too. There is a difference however: The slackline is dynamic. It can extend under the load of the slackliner and retract which requires constant active balancing of proper motion. The line can be relaxed and tightened as desired.

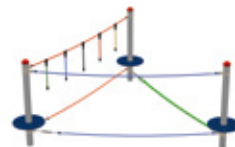
In combination with ropes, beams, rings, loops, ladders and additional elements play worlds are created which children are only too happy to explore.

| 95 |



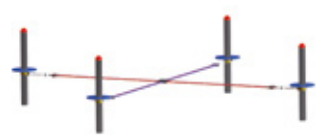
Meeting-Point

| 97 |



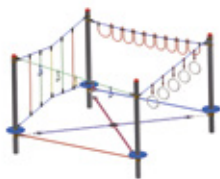
Slackmaster

| 98 |



Slackmaster combination 1

| 99 |



Slackmaster combination 2

| 100 |



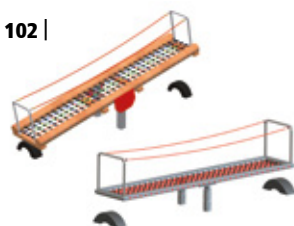
Slackbar

| 101 |



Tightrope walkers

| 102 |



Net seesaw

| 104 |

**NEW**



Balancing snake

| 105 |



Rubber jumper



## Meeting-Point

Art. No. 20.02.134

### Equipment

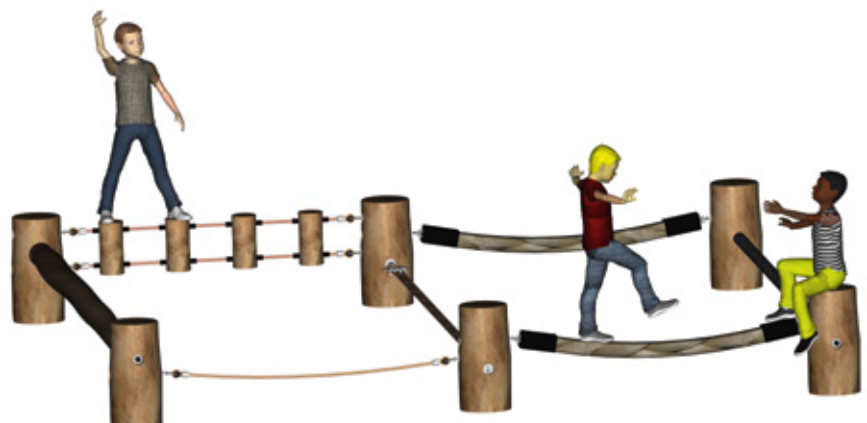
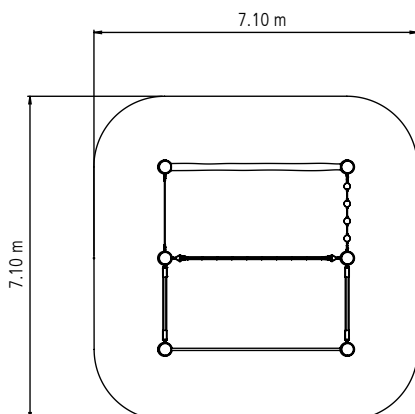
- 6 Robinia bollards (Ø ca. 300 mm), length 1.40 m
- 1 Robinia beam
- 1 traverse (wrapped)
- 1 wood - rope path
- 1 balancing rope (Ø 18 mm)
- 2 rope end (Ø 90 mm)
- 1 slackline
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	0.60 m
Space requirement:	4.30 x 4.30 m
Minimum space:	7.10 x 7.10 m
Min. fall protection:	48.40 m <sup>2</sup>
Height of fall:	0.50 m

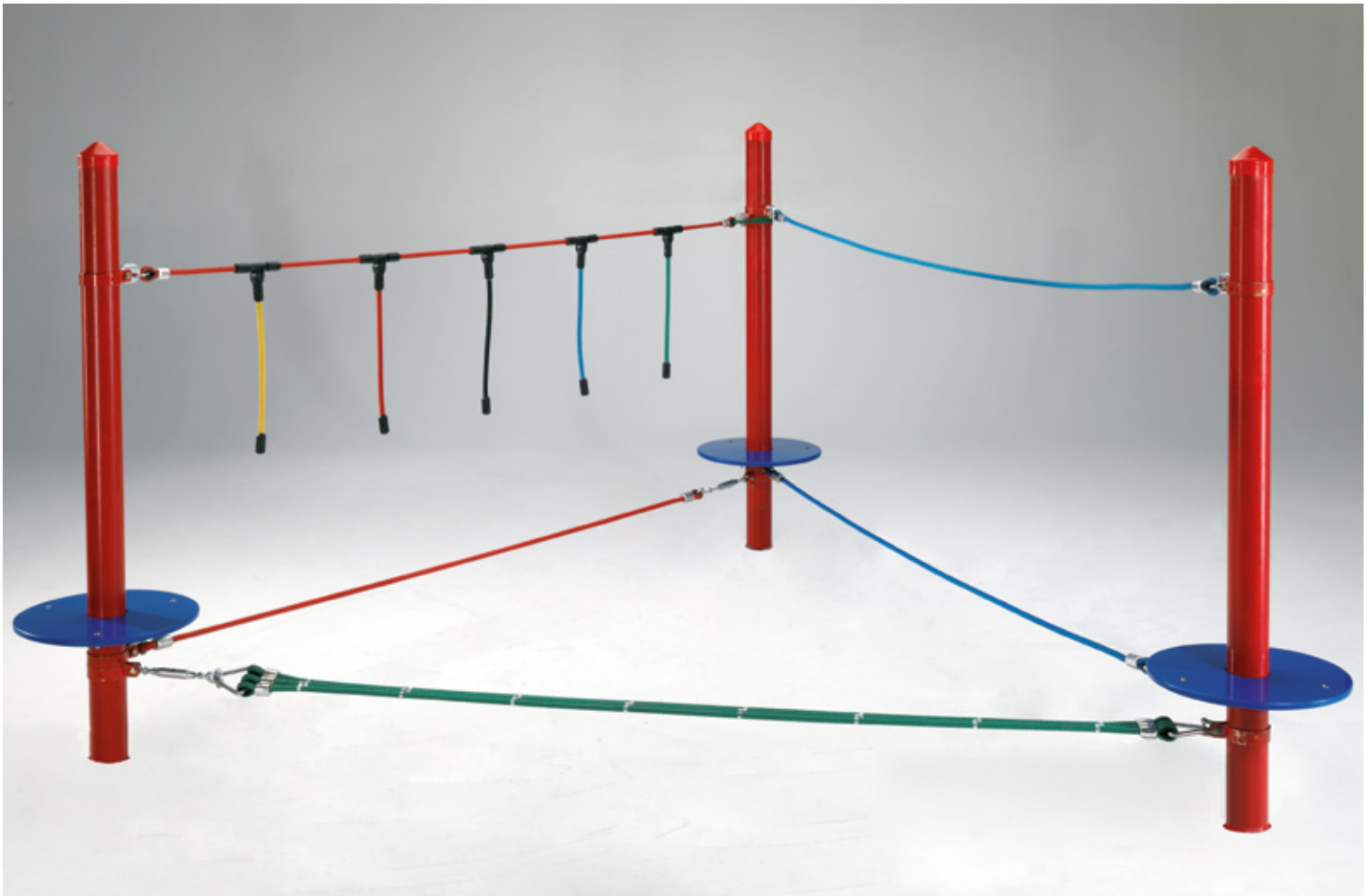


## Hally-Gally









## Slackmaster

Art. No. 4591-70-k

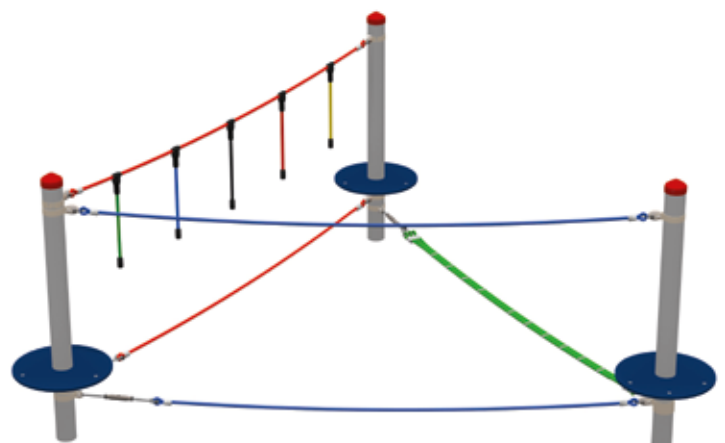
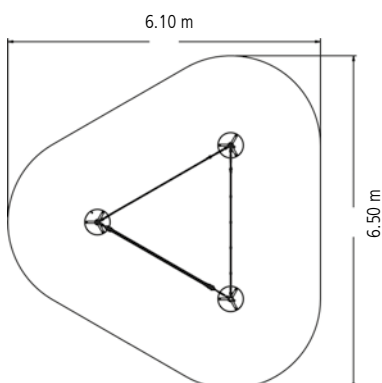
Elements also available individually and in different lengths!

### Equipment

- 3 steel posts (Ø 102 mm), hot-dip galvanized, length 2.40 m, with cover and PE base
  - 1 Slackline balancing element
  - 1 holding and balancing element
  - 1 holding and balancing element with vertical ropes
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	1.60 m
Space requirement:	3.55 x 4.10 m
Minimum space:	6.10 x 6.50 m
Min. fall protection:	29.50 m <sup>2</sup>
Height of fall:	0.40 m





## Slackmaster combination 1

Art. No. 4591-71 double version

Art. No. 4591-71-1 single version

### Equipment

4 steel posts (Ø 102 mm), hot-dip galvanised, length 2.20 m with caps

Plastic standing area (HDPE) (Ø 500 mm)

1 Slackmaster balancing element

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

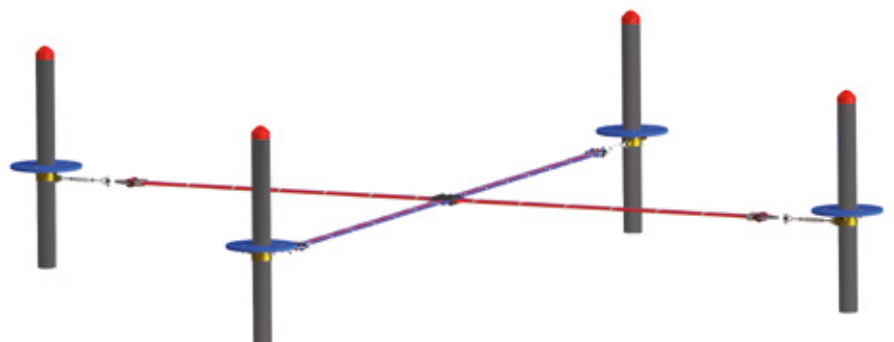
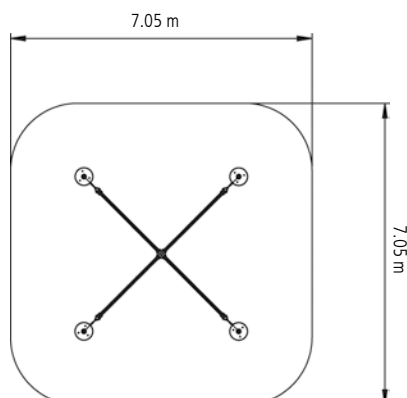
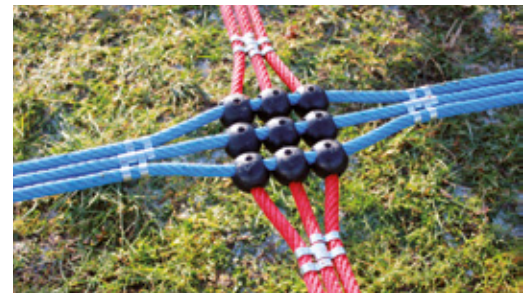
Equipment height: 1.20 m

Space requirement: 4.05 x 4.05 m

Minimum space: 7.05 x 7.05 m

Min. fall protection: 47.00 m<sup>2</sup>

Height of fall: 0.60 m





## Slackmaster combination 2

Art. No. 4591-72

### Equipment

4 steel posts (Ø 102 mm), hot-dip galvanised, length 3.00 m with caps

Plastic standing area (HDPE) (Ø 500 mm)

1 hanging and balancing element with hanging loops

1 hanging element with hanging rings

1 hanging and balancing element with loop hanging rope

1 curved rope climbing net

1 Slackmaster balancing

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

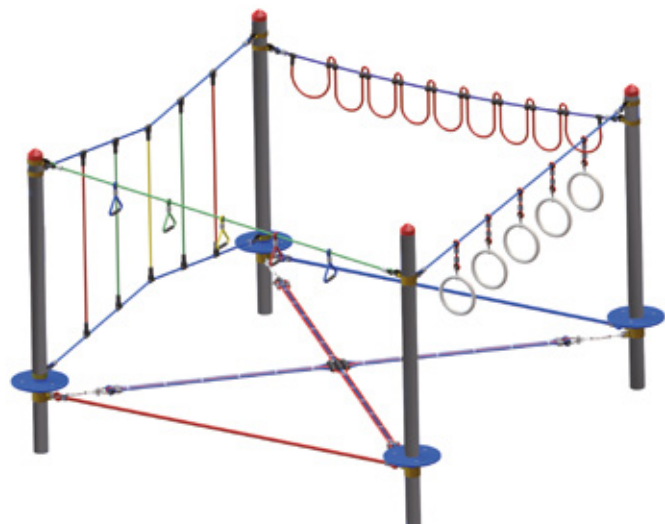
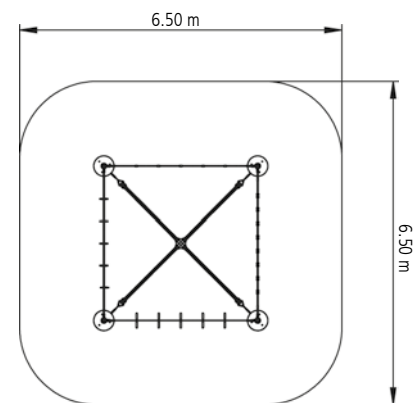
Equipment height: 2.20 m

Space requirement: 3.50 x 3.50 m

Minimum space: 6.50 x 6.50 m

Min. fall protection: 39.70 m<sup>2</sup>

Height of fall: 0.80 m





## Slackbar

Art. No. 4591-80

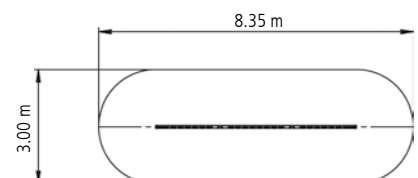
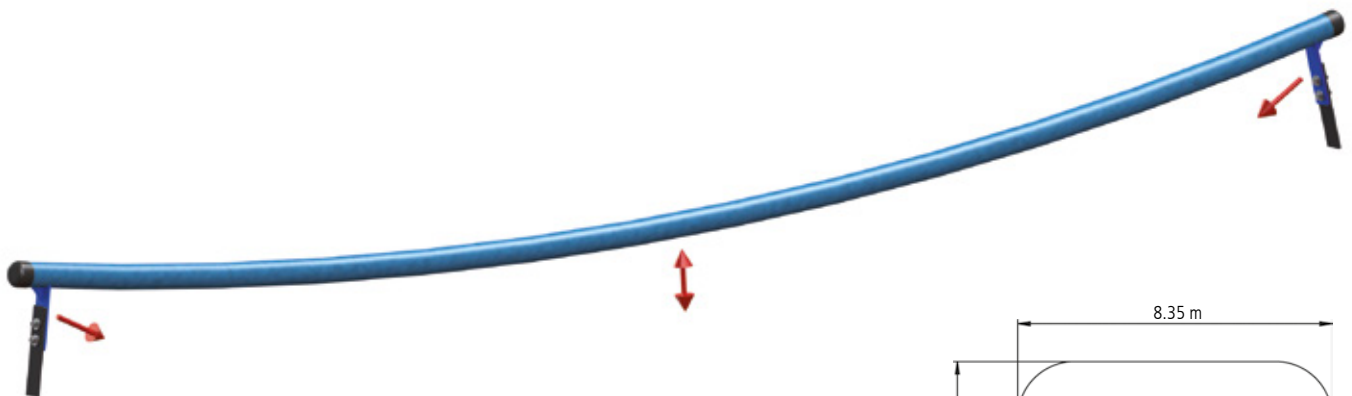
### Equipment

GRP pipe, rope wrapped, Ø 65 mm, length 5.50 m  
spring-loaded in two places

Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	0.40 m
Space requirement:	5.35 x 0.10 m
Minimum space:	8.35 x 3.00 m
Min. fall protection:	23.10 m <sup>2</sup>
Height of fall:	0.40 m





## Tightrope walkers

Art. No. 4591-73

### Equipment

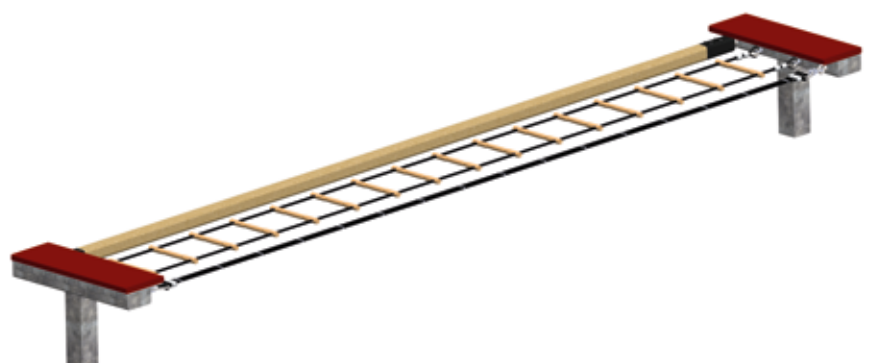
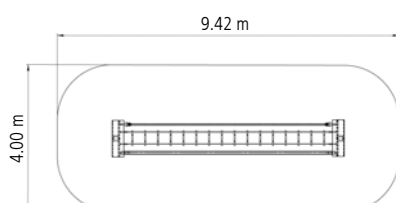
- 2 masive steel base constructions (140 x 140 Ø mm square steel pipe), T-shaped, hot-dip galvanised
- 1 PP tread area rope, square braided, 90/90 mm
- 1 horizontal rope ladder
- 1 Slackline balancing element
- 1 Trailer mechanics
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	0.64 m
Space requirement:	6.42 x 1.00 m
Minimum space:	9.42 x 4.00 m
Min. fall protection:	35.50 m <sup>2</sup>
Height of fall:	0.64 m



**Hally-Gally**





## Wooden net seesaws

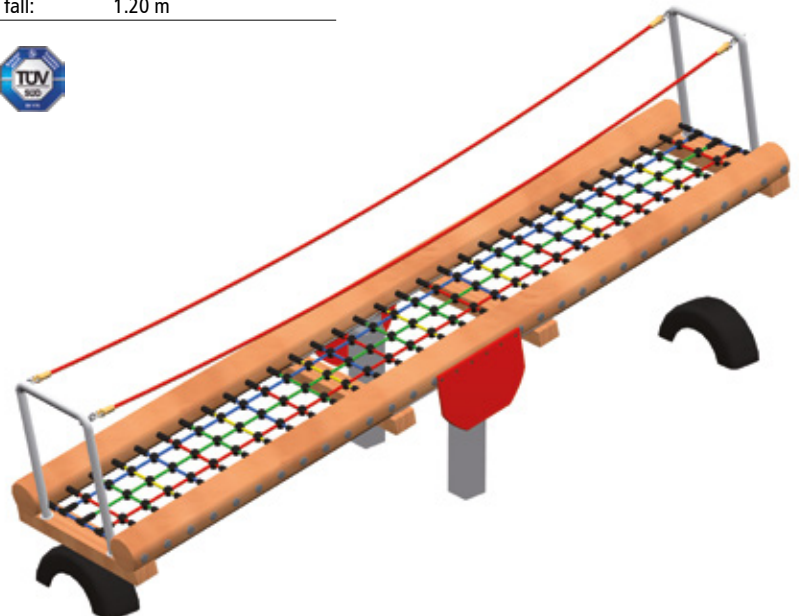
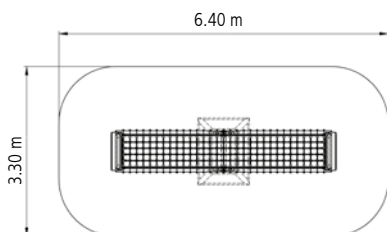
Art. No. 4587

### Equipment

- 2 see saw beams made from high quality glulam frames (Ø 180 mm)
- 1 see saw mechanic
- 1 horizontal climbing net
- 2 stainless steel retaining clips
- 2 guy ropes
- 2 rubber tyres
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	1.40 m
Space requirement:	4.00 x 0.90 m
Minimum space:	6.40 x 3.30 m
Min. fall protection:	20.10 m <sup>2</sup>
Height of fall:	1.20 m





## Steel net seesaw

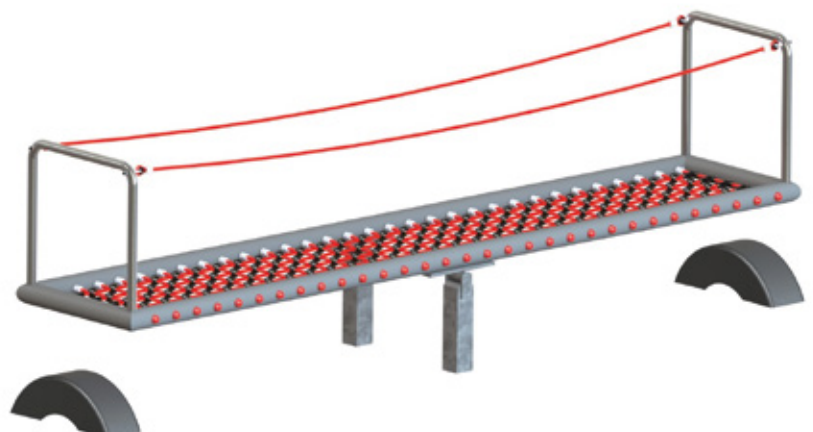
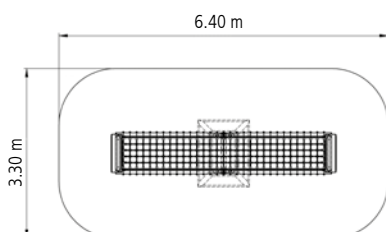
Art. No. 45875

### Equipment

- 1 steel seesaw frame (Ø 102 mm), hot-dip galvanised and painted (anthracite grey)
- 1 see saw mechanic
- 1 horizontal climbing net
- 2 retaining clips
- 2 guy ropes
- 2 rubber tyres
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	1.40 m
Space requirement:	4.20 x 0.80 m
Minimum space:	6.40 x 3.30 m
Min. fall protection:	20.10 m <sup>2</sup>
Height of fall:	1.20 m





## Balancing snake

Art. No. 4591-81

### Equipment

1 PP walkway rope, square braided,  
160/160 mm, length approx. 7.00 m

Can be placed as desired, distance between the  
anchors respectively maximal 1.50 m

5 buried ground anchors, hot-dip galvanised with  
steel springs (powder coated)

### Technical data

Equipment height: 0.50 m

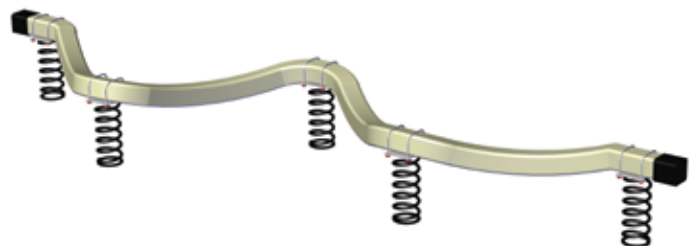
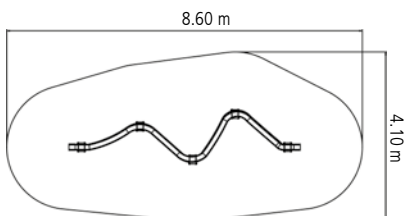
Space requirement: 5.60 x 1.10 m

Minimum space: 8.60 x 4.10 m

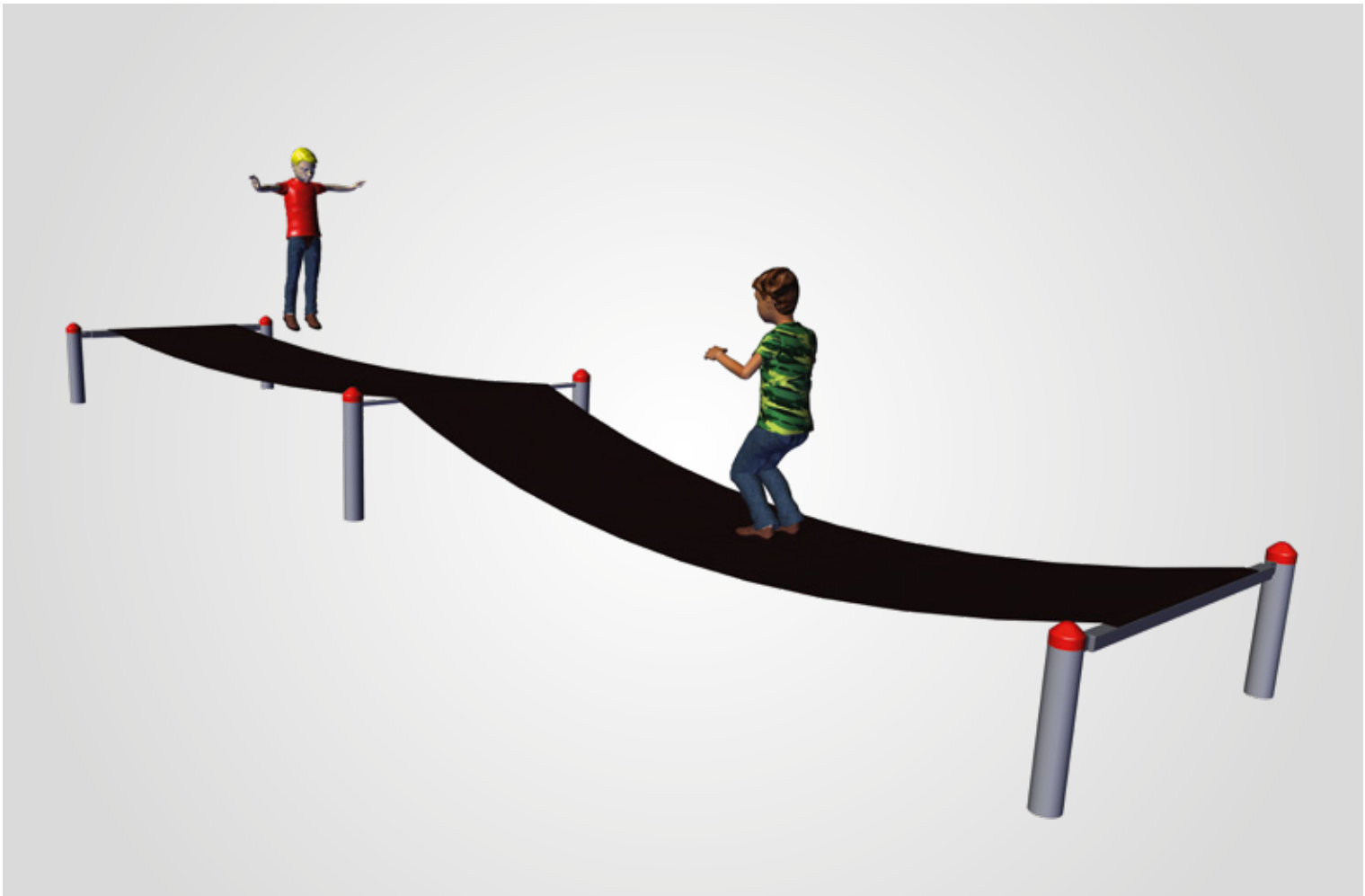
Min. fall protection: 35.3 m<sup>2</sup>

Height of fall: 0.50 m

Also available in different  
colour combinations upon  
request







## Rubber jumper

Art. No. 4951

### Equipment

6 steel posts (Ø 102 mm),  
hot-dip galvanised, length 1.50 / 1.40 m

1 sturdy rubber band (10 mm thick),  
with fabric insert

### Technical data

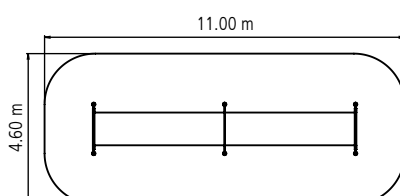
Equipment height: 0.65 m

Space requirement: 8.10 x 1.60 m

Minimum space: 11.00 x 4.60 m

Min. fall protection: 48.55 m<sup>2</sup>

Height of fall: 0.65 m



## Rope play adventure course

### – fantastic worlds of rope

Adventure courses encourage children to test their limits, to compete with others, to dare to do things. Therefore on the next few pages we show you how our play equipment allows you to connect with worlds of adventure and thrills, in which the play experience sets no boundaries. Rubber mats, hanging ropes, wobble beams, climbing nets, holding loops and bars can be hung from, swung on and climbed upon.



Sports day assault course



Fun course



Vario-System



Adventure-course

Course sequence	Recommended Minimum age	equipment hight with steel posts	equipment hight with Robinia posts	Height of fall
SPORTS DAY	2 years	1.30 m	1.50 m	max. 1.20 m
FUN COURSE	3 years	1.70 m	1.90 m	max. 1.50 m
VARIO	4 years	2.20 m	2.40 m	1.50 m, max. 2.10 m
ADVENTURE COURSE	4 years	2.20 m	2.40 m	1.50 m



## From post to post

Individual combination of rope and climbing equipment, Perfectly designed for the right age group – now also available with posts in robinia wood. The beautifully swinging, slightly bent posts with bevelled end lend the facility an original and natural look which blends in perfectly with its environment.

Why simply robinia? This type of wood is known for its splinter-free properties. Another bonus point: Chemical treatment is not

necessary. Fitted with safety steel mounting plates it provides safe stability. And on top of that there is a five years's guarantee.

Our elements are joined and put together using hard-wearing Hercules rope. Thus facilities are created in different sizes, depending on what is needed and desired. Our special end fastenings with adjusting chains allow the selected elements to be fitted to the natural robinia posts.



## Better safe than sorry

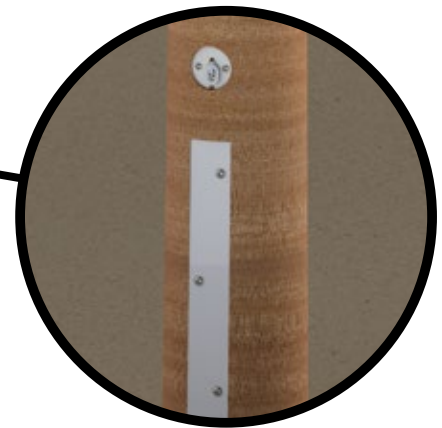
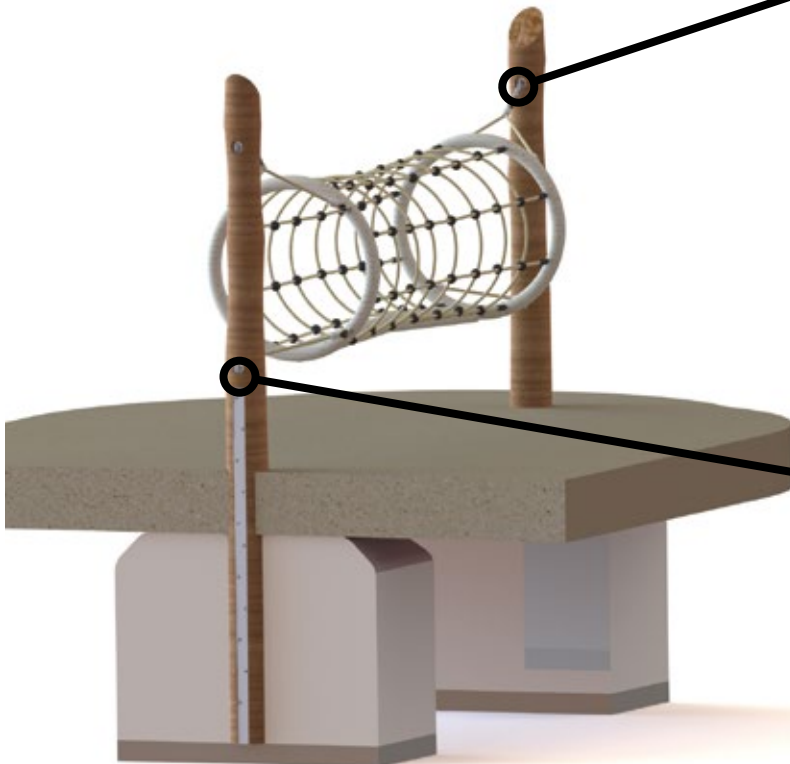
The safe combination of individual play elements is provided for by sufficiently dimensioned chains together with extensive stainless steel plates. The chains are passed through the corresponding drill holes in the robinia posts. The countersunk stainless steel round discs provide for optimal force distribution from the chain to the wood.

You'll have the assembly done in a jiffy: Guide tension chain through the drill-hole with chain shackle, tighten chain and screw down using a split washer, cut off any excess chain - ready.

The fastening elements for robinia posts can be found on Page 259.



The robinia posts are supplied undrilled so they can be individually adjusted. The necessary step-drill can be provided free-of-charge.



All robinia posts must be designed with an additional safety steel mounting plate.

## Special designs

Our special designs provide for even more individuality and enjoyment during play: Whether creating bases for winding down, taking time out or looking out, or the notches in the robinia posts which are not suitable for support but instead are also aesthetically pleasing. With both these special designs the robinia posts can be added.



### Notches per cut

Art. No. 4575-K  
(desired height must be specified in advance)

### Base

Art. No. 4575-S  
(Size approx. 450 x 450 mm) (desired height must be specified in advance, max. to 1.00 m high)



## Sports day assault course

### Equipment

Standard version: 3 steel posts (Ø 102 mm), hot-dip galvanised, length 2.00 with caps

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 1.30 m (Steel posts)  
1.50 m (Robinia posts)

Space requirement: depeneding on element(s)

Minimum space: depeneding on element(s)

Min. fall protection: depeneding on element(s)

Height of fall: max. 1.20 m

#### Please note!

The space required for foundations (assembly space) is bigger than the minimum space for the equipment.



The grid dimensions is always 3.00 m.

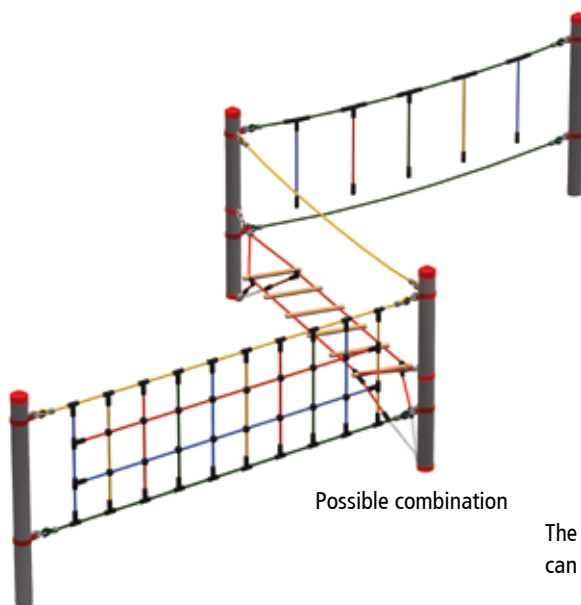
The technical data is by way of example for a single piece of equipment. The equipment height, height of fall and necessary ground surface are basically the same. Space requirement and minimum space or minimum fall protection vary depending on set-up or type of individual equipment.

Clips are included in the delivery for individual elements without posts

All course elements can be combined with one another (see Photo).

### IPEMA-CERTIFIED ELEMENTS:

- Art. 4591-1-US Swing seat
- Art. 4591-3-US Climbing net
- Art. 4591-4-US balancing rope
- Art. 4591-5-US rubber hammock
- Art. 4591-6-US Rope ladder rungs
- Art. 4591-7-US Slackline
- Art. 4591-8-US Hanging rope
- Art. 4591-9-US Wobble beams



Possible combination



The assault course is also available with robinia posts. Further information can be found on Page 12.

## Steel posts, single

Art. No. 4591-0

### Equipment

Steel posts (Ø 102 mm), hot-dip galvanised, length 2.00 m with caps

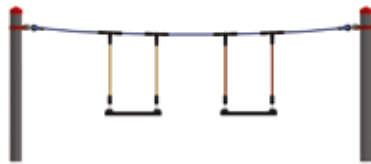
## Robinia posts, single

Art. No. 4591-0-R

### Equipment

Robinia posts (Ø 160 - 200 mm), length 2.20 m + bevel, without drillholes for attachments, incl. steel mounting plates

## Sports day assault course, individual elements (each without posts)



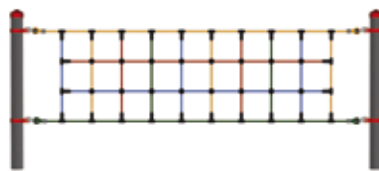
### Swing seats

A r t . No . 4591-1 for steel posts  
A r t . No . 4591-1-R for robinia posts, with chain and high-alloyed discs



### Rope ladder

A r t . No . 4591-2 for steel posts  
A r t . No . 4591-2-R for robinia posts, with chain and high-alloyed discs



### Climbing net

A r t . No . 4591-3 for steel posts  
A r t . No . 4591-3-R for robinia posts, with chain and high-alloyed discs



### Balancing rope

A r t . No . 4591-4 for steel posts  
A r t . No . 4591-4-R for robinia posts, with chain and high-alloyed discs



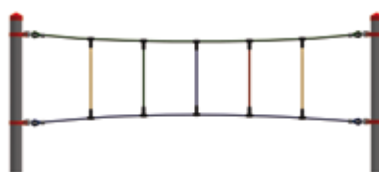
### Rubber hammock

A r t . No . 4591-5 for steel posts  
A r t . No . 4591-5-R for robinia posts, with chain and high-alloyed discs



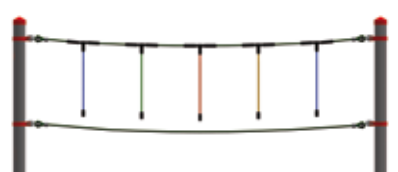
### Rope ladder rungs

A r t . No . 4591-6 for steel posts  
A r t . No . 4591-6-R for robinia posts, with chain and high-alloyed discs



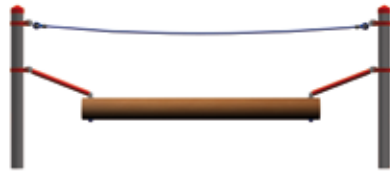
### Slackline

A r t . No . 4591-7 for steel posts  
A r t . No . 4591-7-R for robinia posts, with chain and high-alloyed discs



### Hanging rope

A r t . No . 4591-8 for steel posts  
A r t . No . 4591-8-R for robinia posts, with chain and high-alloyed discs



## Wobble beam

A r t . No. 4591-9 for steel posts  
A r t . No. 4591-9-R for robinia posts, with chain and high-alloyed discs



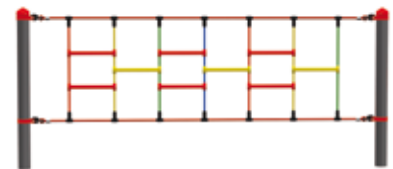
## Tyres

A r t . No. 4591-10 for steel posts  
A r t . No. 4591-10-R for robinia posts, with chain and high-alloyed discs



## Polyester hammocks

A r t . No. 4591-11 for steel posts  
A r t . No. 4591-11-R for robinia posts, with chain and high-alloyed discs



## Climbing rungs

A r t . No. 4591-12 for steel posts  
A r t . No. 4591-12-R for robinia posts, with chain and high-alloyed discs



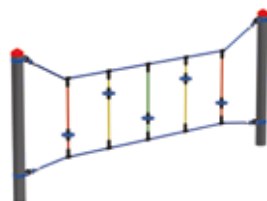
## Holding ring

A r t . No. 4591-13 for steel posts  
A r t . No. 4591-13-R for robinia posts, with chain and high-alloyed discs



## Holding loops

A r t . No. 4591-14 for steel posts  
A r t . No. 4591-14-R for robinia posts, with chain and high-alloyed discs



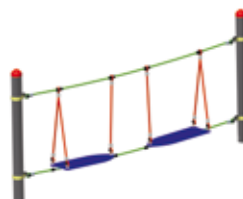
## Small disk

A r t . No. 4960-3 for steel posts  
A r t . No. 4960-3-R for robinia posts, with chain and high-alloyed discs



## Bar single

A r t . No. 4960-9 for steel posts



## Surfer

A r t . No. 4591-15 for steel posts  
A r t . No. 4591-15-R for robinia posts, with chain and high-alloyed discs





## Fun course

### Equipment

Standard version: Steel posts Ø 102 mm  
hot-dip galvanised, length 2.40 m with caps

Ropes and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 1.70 m (Steel posts)  
1.90 m (Robinia posts)

Space requirement: depeneding on element(s)

Minimum space: depeneding on element(s)

Min. fall protection: depeneding on element(s)

Height of fall: max. 1,50 m

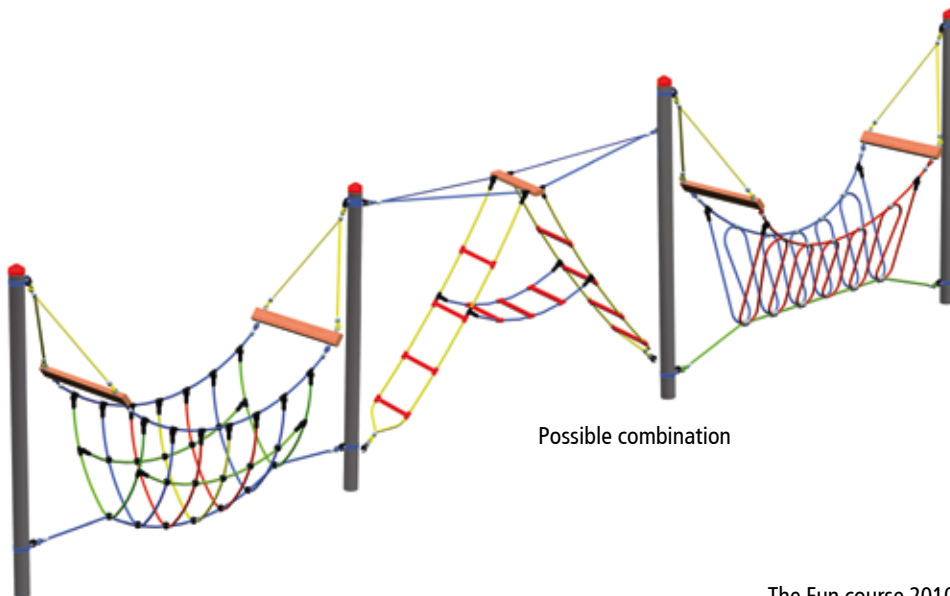


The grid dimension is always 3.00 m.

Space requirement and minimum space or minimum fall protection vary depending on set up or type of individual equipment.

Clips are included in the delivery for individual elements without posts

All course elements can be combined with one another (see Photo).



Possible combination



The Fun course 2010 course is also available with robinia posts. Further information can be found on Page 12.

## Steel posts, single

Art. No. 4960-0

### Equipment

Steel posts (Ø 102 mm), hot-dip galvanised,  
length 2.40 m with caps

## Robinia posts, single

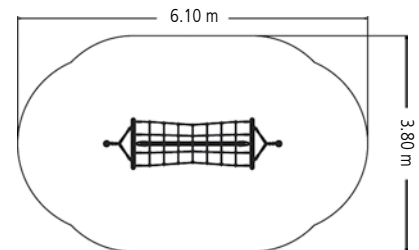
Art. No. 4960-0-R

### Equipment

Robinia posts (Ø 160 - 200 mm), length 2.80 m + bevel, without drillholes for attachments, incl. steel mounting plates



## Fun course, Individual elements (each without posts)



### Climbing play adventure tunnel

A r t . N o . 4960-1 for steel posts

A r t . N o . 4960-1-R for robinia posts, with chain and high-alloyed discs

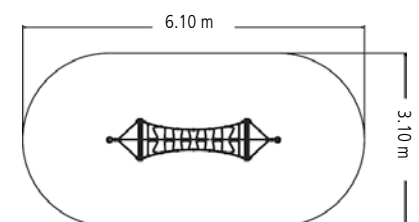
#### Equipment

1 Net tunnel with 2 rope-wrapped steel rings (Ø 85 cm), 4 suspension ropes, total length 3.00 m (Dimension between centre lines of posts)

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

#### Technical data

Equipment height:	1.70 m
Space requirement:	3.10 x 0.80 m
Minimum space:	6.10 x 3.80 m
Min. fall protection:	19.50 m <sup>2</sup>
Height of fall:	1.25 m



### Climbing play loop bridge

A r t . N o . 4960-2 for steel posts

A r t . N o . 4960-2-R for robinia posts, with chain and high-alloyed discs

#### Equipment

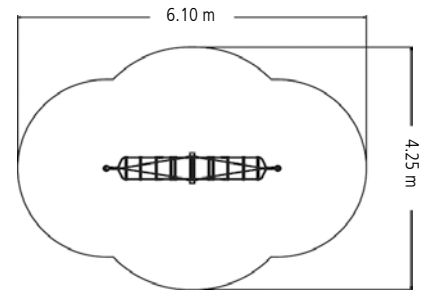
1 net bridge, length 3.00 m (Dimension between centre lines of posts)

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, mit steel core)

#### Technical data

Equipment height:	1.70 m
Space requirement:	3.10 x 0.80 m
Minimum space:	6.10 x 3.10 m
Min. fall protection:	17.00 m <sup>2</sup>
Height of fall:	0.40 m





## Climbing play 3-part ladder

A r t . No. 4960-4 for steel posts

A r t . No. 4960-4-R for robinia posts, with chain and high-alloyed discs

### Equipment

2 angled ladders, 1 horizontal ladder with plastic rungs

2 suspended trapezes, total length 3.00 m (Dimension between centre lines of posts)

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

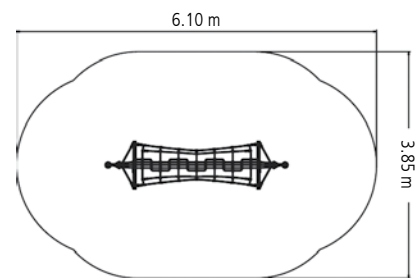
Equipment height: 1.70 m

Space requirement: 3.10 x 0.55 m

Minimum space: 6.10 x 4.25 m

Min. fall protection: 19.00 m<sup>2</sup>

Height of fall: max. 1.50 m



## Climbing play - arch bridge

A r t . No. 4960-5 for steel posts

A r t . No. 4960-5-R for robinia posts, with chain and high-alloyed discs

### Equipment

1 net bridge, length 3.00 m (Dimension between centre lines of posts)

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 1.70 m

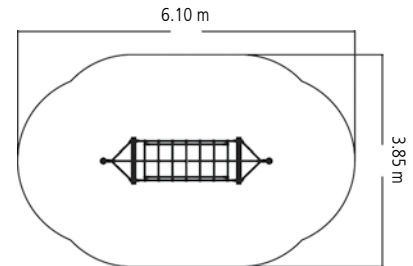
Space requirement: 3.10 x 0.80 m

Minimum space: 6.10 x 3.85 m

Min. fall protection: 19.50 m<sup>2</sup>

Height of fall: 1.40 m





## Climbing play - bridge

A r t . No. 4960-6 for steel posts

A r t . No. 4960-6-R for robinia posts, with chain and high-alloyed discs

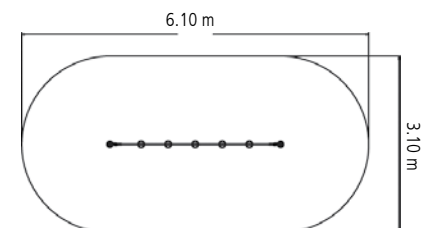
### Equipment

1 net bridge, length 3.00 m  
(Dimension between centre lines of posts)

Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	1.70 m
Space requirement:	3.10 x 0.80 m
Minimum space:	6.10 x 3.85 m
Min. fall protection:	19.50 m <sup>2</sup>
Height of fall:	1.25 m



## Climbing play - small disk

A r t . No. 4960-7 for steel posts

A r t . No. 4960-7-R for robinia posts, with chain and high-alloyed discs

### Equipment

1 balancing and holding element with plastic disk

1 horizontal ladder with plastic rungs, total length 3.00 m (Dimension between centre lines of posts)

Ropes and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	1.70 m
Space requirement:	3.10 x 0.10 m
Minimum space:	6.10 x 3.10 m
Min. fall protection:	17.00 m <sup>2</sup>
Height of fall:	1.25 m





## Vario-System

### Equipment

Standard version: Steel posts (Ø 102 mm)  
hot-dip galvanised, length 3.00 m with caps

Ropes and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 2.20 m (Steel posts)  
2.40 m (Robinia posts)

Space requirement: depended on element(s)

Minimum space: depended on element(s)

Min. fall protection: depended on element(s)

Height of fall: 1.50 m  
max. 2.10 m (Element 8)



The grid dimensions is always 2.25 m.

Easy to maintain, easy to install, lots of variants to combine – that what the HUCK Vario system is all about. You can compose your own Vario system, completely based on your individual space. The prices are often calculated without posts, for many different posts are needed depending on the set-up. The nets made from Hercules rope are the impressive, tried and tested HUCK quality.

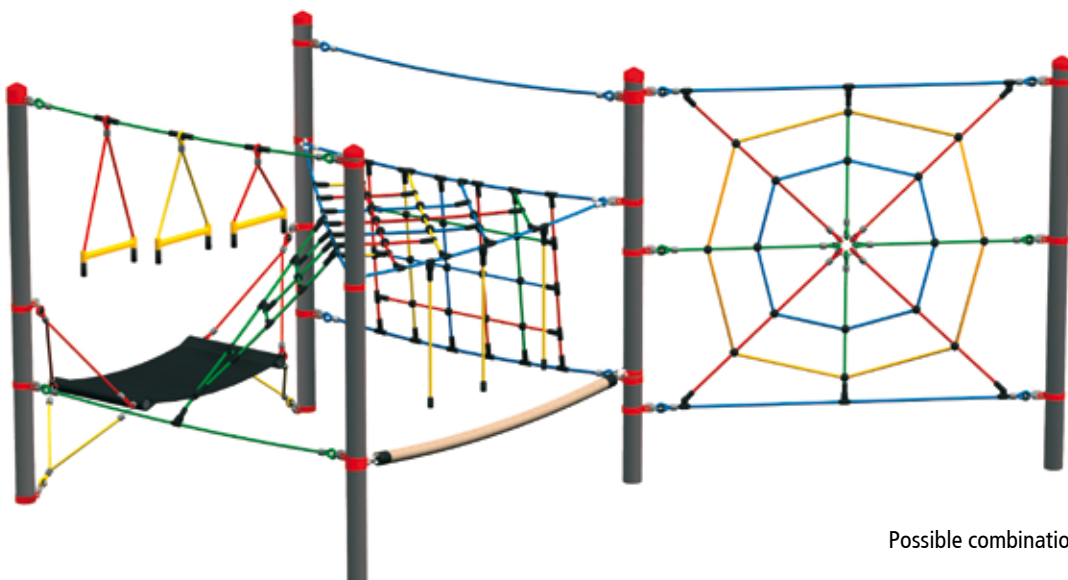
Clips are included in the delivery for individual elements without posts (drillholes not required).

All course elements can be combined with one another.

## Vario-System possible combination

A r t . N o . 4591-30 incl. 4 posts without spider's web net

A r t . N o . 4591-35 incl. 4 posts with spider's web net



Possible combination

## Vario-System, individual elements (always excluding posts)



The Vario course is also available with robinia posts.  
Further information can be found on Page 107.

### Steel posts, single

Art. No. 4591-30-0

#### Equipment

Steel posts (Ø 102 mm), hot-dip galvanised, length 3.00 m with caps

### Robinia posts, single

Art. No. 4591-30-0-R

#### Equipment

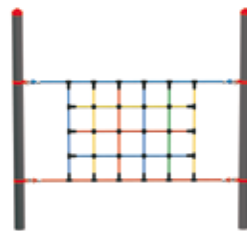
Robinia posts (Ø 160 - 200 mm), length 3.30 m + bevel, without drill-holes for joints, including steel mounting plates



### Vario element 1

Art. No. 4591-30-1 for steel posts

Art. No. 4591-30-1-R for robinia posts, with chain and high-alloyed discs



### Vario element 2

Art. No. 4591-30-2 for steel posts

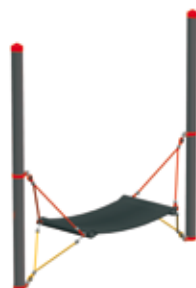
Art. No. 4591-30-2-R for robinia posts, with chain and high-alloyed discs



### Vario element 3

Art. No. 4591-30-3 for steel posts

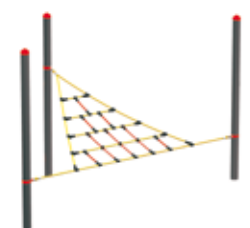
Art. No. 4591-30-3-R for robinia posts, with chain and high-alloyed discs



### Vario element 4

Art. No. 4591-30-4 for steel posts

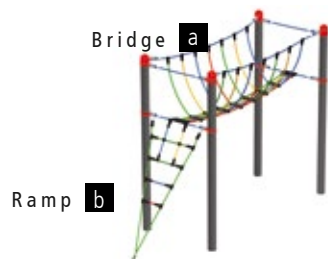
Art. No. 4591-30-4-R for robinia posts, with chain and high-alloyed discs



### Vario element 5

Art. No. 4591-30-5 for steel posts

Art. No. 4591-30-5-R for robinia posts, with chain and high-alloyed discs

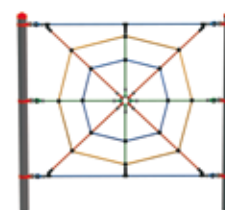


## Vario element 6 + 7

- a** A r t . No. 4591-30-6 for steel posts
- a** A r t . No. 4591-30-6-R for robinia posts, with chain and high-alloyed discs
- b** A r t . No. 4591-30-7 for steel posts
- b** A r t . No. 4591-30-7-R for robinia posts, with chain and high-alloyed discs

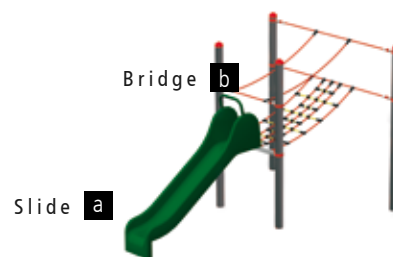
## Vario element 8

- A r t . No. 4591-30-8 for steel posts
- A r t . No. 4591-30-8-R for robinia posts, with chain and high-alloyed discs



## Vario element 9

- A r t . No. 4591-30-9 for steel posts
- A r t . No. 4591-30-9-R for robinia posts, with chain and high-alloyed discs



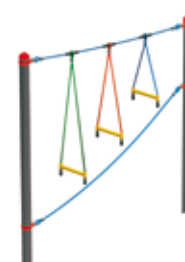
## Vario element 10 + 11

- a** A r t . No. 4591-30-10 for steel posts
- a** A r t . No. 4591-30-10-R for robinia posts, with chain and high-alloyed discs
- b** A r t . No. 4591-30-11 for steel posts
- b** A r t . No. 4591-30-11-R for robinia posts, with chain and high-alloyed discs



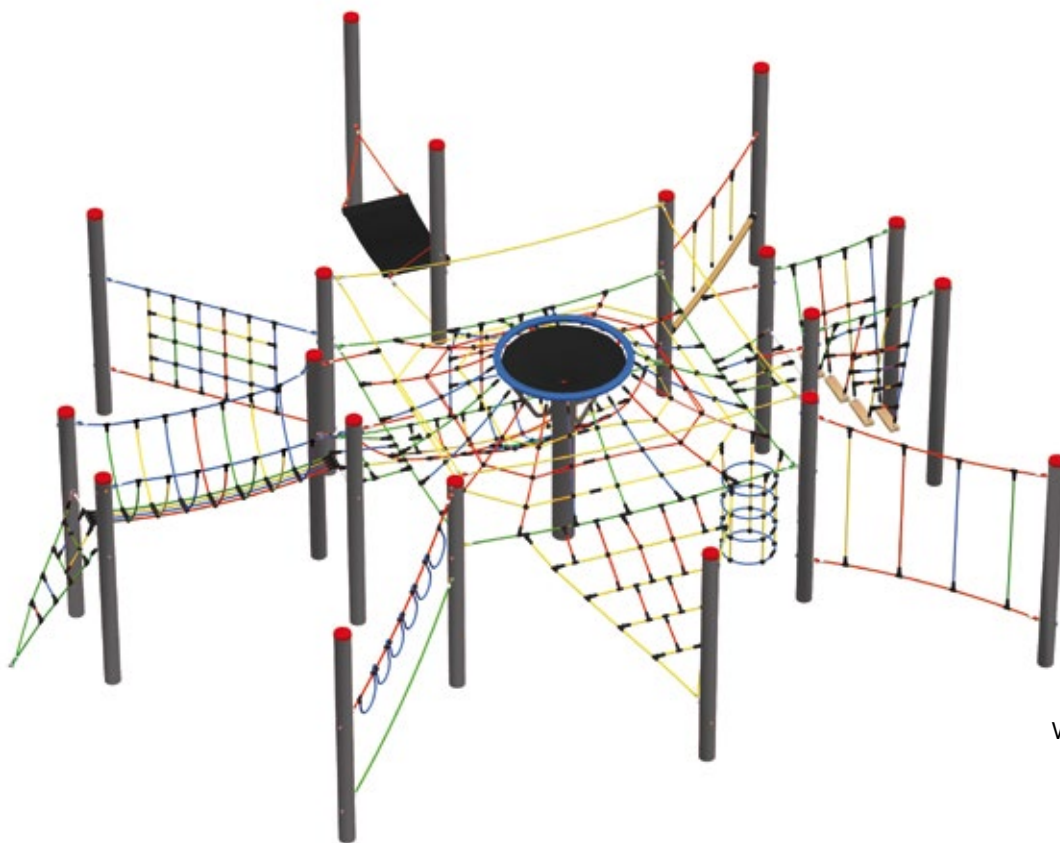
## Vario element 12

- A r t . No. 4591-30-12 for steel posts
- A r t . No. 4591-30-12-R for robinia posts, with chain and high-alloyed discs



## Vario element 13

- A r t . No. 4591-30-13 for steel posts
- A r t . No. 4591-30-13-R for robinia posts, with chain and high-alloyed discs

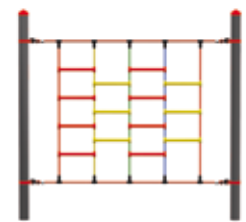


Possible combination of Vario elements with Adlerhorst eagle's nest (Page 56)



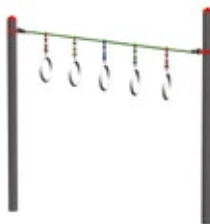
### Vario element 14

Art. No. 4591-30-14 for steel posts  
Art. No. 4591-30-14-R for robinia posts, with chain and high-alloyed discs



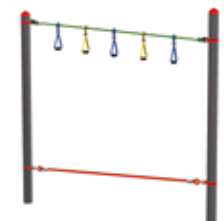
### Vario element 15

Art. No. 4591-30-15 for steel posts  
Art. No. 4591-30-15-R for robinia posts, with chain and high-alloyed discs



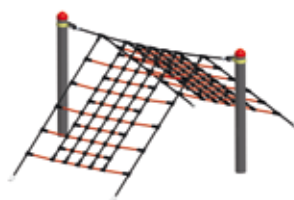
### Vario element 16

Art. No. 4591-30-16 for steel posts  
Art. No. 4591-30-16-R for robinia posts, with chain and high-alloyed discs



### Vario element 17

Art. No. 4591-30-17 for steel posts  
Art. No. 4591-30-17-R for robinia posts, with chain and high-alloyed discs



### Vario element 19

Art. No. 4591-30-19 for steel posts  
Art. No. 4591-30-19-R for robinia posts, with chain and high-alloyed discs



### Vario element 20

Art. No. 4591-30-20 for steel posts  
Art. No. 4591-30-20-R for robinia posts, with chain and high-alloyed discs



## Adventure course

### Equipment

Standard version: Steel posts (Ø 102 mm)  
hot-dip galvanised, length 3.00 m with caps

---

Plastic platform (HDPE) (Ø 500 mm)

---

Nets and ropes made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	2.20 m (Steel posts) 2.40 m (Robinia posts)
Space requirement:	depended on element(s)
Minimum space:	depended on element(s)
Min. fall protection:	depended on element(s)
Height of fall:	1.50 m



The grid dimension is always 3.00 m.

**Textbook example of individuality.**

**Combine all course elements completely individually.**

Basically all HUCK climbing course elements (including those from different ranges) can be combined with one another. Let us know your required combination and we will work on making it happen.

**Lack of space?**

**Not a problem - we have the solution**

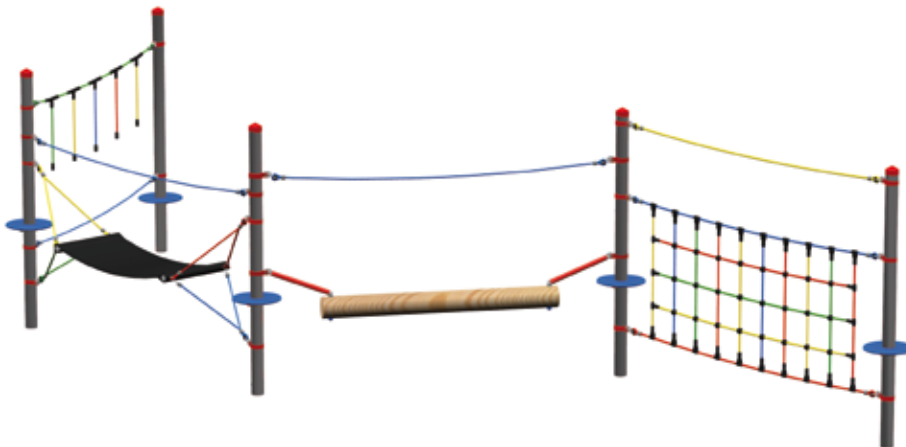
Where there is a lack of space the adjacent play system can also be installed in a square with only four corner posts. The space requirement or minimum space is then only 3.10 x 3.10 m or 6.10 x 6.10 m

**Create your own rope garden**

With the HUCK "Dillenburg" adventure course it is rather simple. Place the elements in any desired order - simply suited to local conditions. In the example we have combined 4 standard elements. All elements can be continuously adjusted heightwise. THIS adds to the combination options and makes each adventure course unique.

Clips are included in the delivery for individual elements without posts

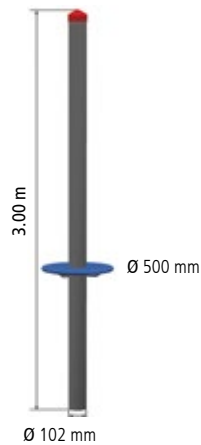
All course elements can be combined with one another.



Possible combination



## Adventure course, individual elements (excluding posts)



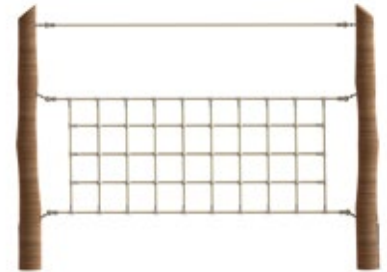
### Steel posts Stahl, incl. platform (HDPE), individual

Art. No. 4591-60-0

#### Equipment

Steel posts (Ø 102 mm), hot-dip galvanised, length 3.00 m with caps

Plastic platform (HDPE) (Ø 500 mm)



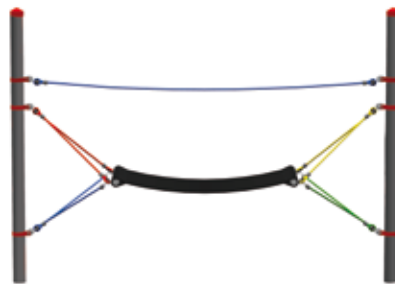
The adventure course is also available with robinia posts. Further information can be found on Page 107.

### Robinia posts, single

Art. No. 4591-60-0-R

#### Equipment

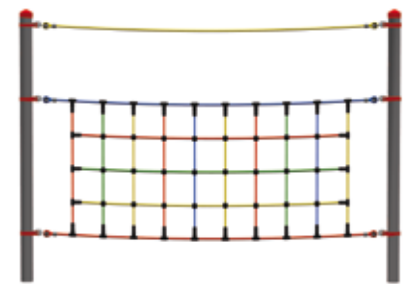
Robinia posts (Ø 160 - 200 mm), length 3.30 m + bevel, without platform (see Page 108), without drill-holes for attachments, incl. steel mounting plates



### Rubber hammock

Art. No. 4591-60-5 for steel posts

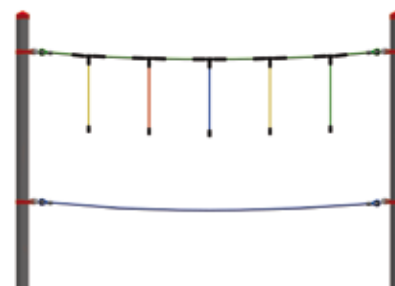
Art. No. 4591-60-5-R for robinia posts, with chain and high-alloyed discs



### Climbing net

Art. No. 4591-60-3 for steel posts

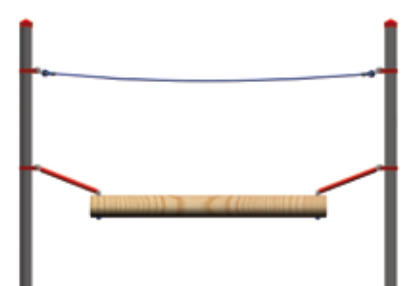
Art. No. 4591-60-3-R for robinia posts, with chain and high-alloyed discs



### Hanging rope

Art. No. 4591-60-8 for steel posts

Art. No. 4591-60-8-R for robinia posts, with chain and high-alloyed discs



### Wobble beam

Art. No. 4591-60-9 for steel posts

Art. No. 4591-60-9-R for robinia posts, with chain and high-alloyed discs

## Rope net pyramids – suspension, height, fun

Our pyramids combine it all in one, making it great fun for us. Extraordinary heights are secure thanks to our retracted net levels. In addition you can also relax here and enjoy the view.

Like their namesakes our HUCK pyramids also have an inner life. In different designs, the climbing nets made from Hercules rope provide the necessary stability and security.

### PURE INDIVIDUALITY

All pyramids are available  
in colour options too

| 123 |



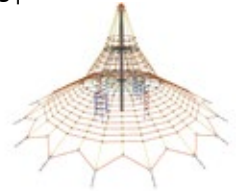
Triops®-pyramid Mini

| 125 |



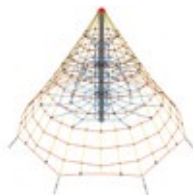
SPIDER series

| 133 |



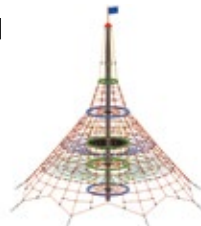
Cheops series

| 142 |



Net tower series

| 145 |



Dino series

| 152 |



Super-Climb series

| 154 |



X-series



## Triops® pyramid Mini

Art. No. 4644-1

### Equipment

1 steel post (Ø 102 mm), hot-dip galvanised, length 4.00 m, with aluminium cap (red powder-coated)

1 network

3 M12 turnbuckles, galvanised

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

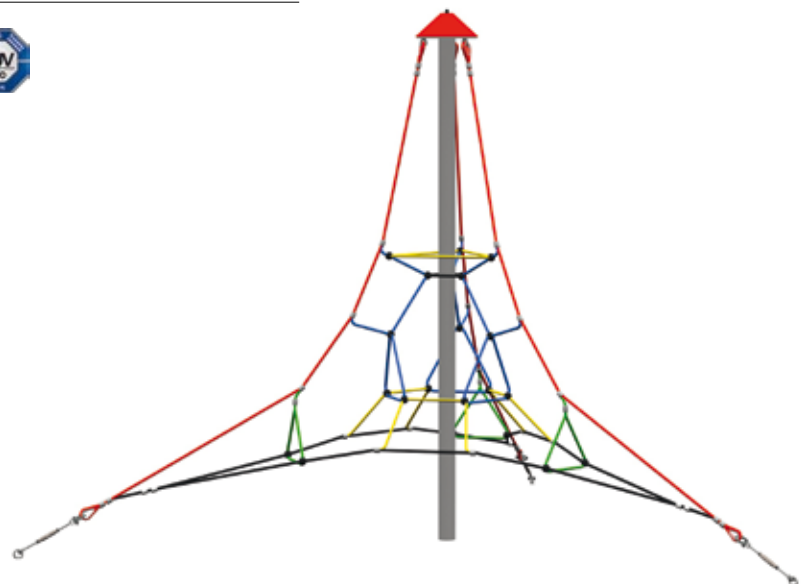
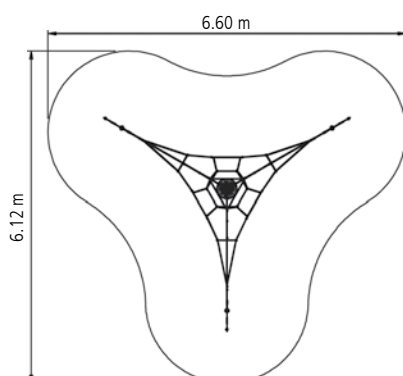
Equipment height: 3.15 m

Space requirement: 4.50 x 3.90 m

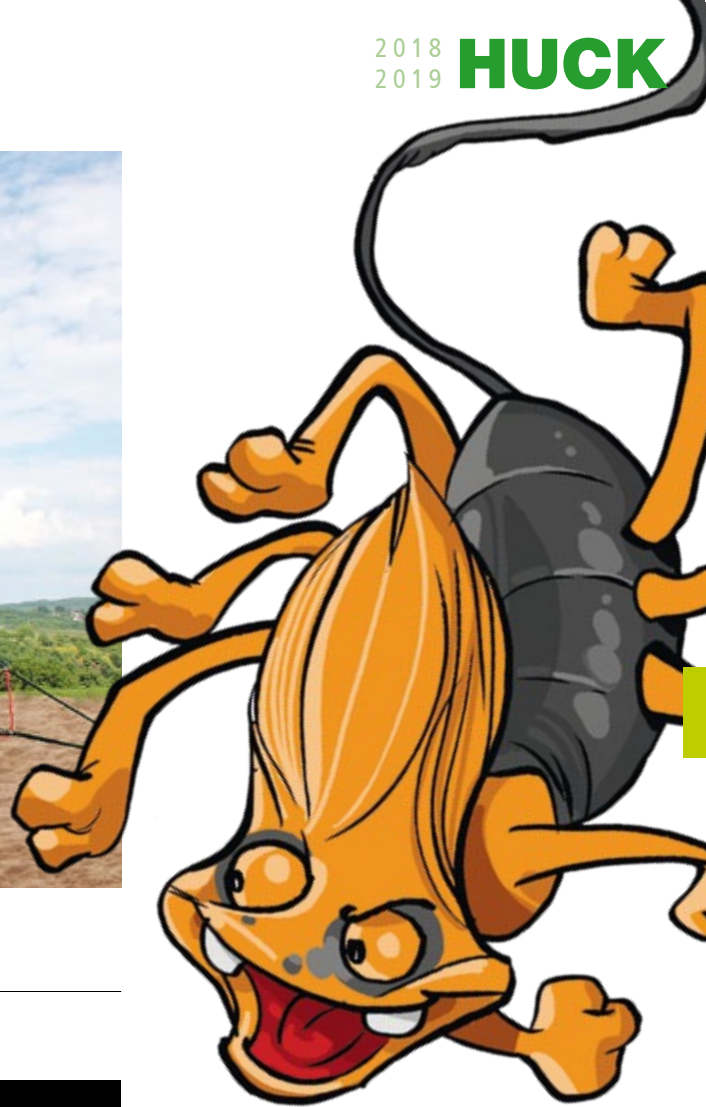
Minimum space: 6.60 x 6.12 m

Min. fall protection: 26.50 m<sup>2</sup>

Height of fall: 1.75 m







## SPIDER 4 rope pyramid with 4 guy lines

Art. No. 5000-4-4

### Equipment

1 steel post (Ø 159 mm length 5.13 m),  
hot-dip galvanised, with aluminium cap  
3D climbing net structure  
4 M12 turnbuckles, stainless steel  
Ropes and nets made from Hercules rope  
(Ø 18 mm, 6-strand, with steel core)

### Technical data

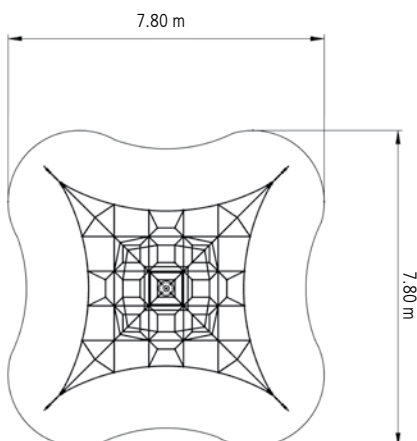
Equipment height: 4.30 m  
Space requirement: 5.70 x 5.70 m  
Minimum space: 7.80 x 7.80 m  
Min. fall protection: 53.00 m<sup>2</sup>  
Height of fall: 0.85 m

### Please note!

The space required for foundations (assembly space) is bigger than the minimum space.

Standard colour combination black-red  
with aluminium connectors.

Also available as combination with  
connecting bridge upon request.







## SPIDER 6 rope pyramid with 4 guy lines

Art. No. 5000-6-4

### Equipment

1 steel post (Ø 193.70 mm), two-part (6.20 m / 0.97 m), hot-dip galvanised, with aluminium cap

3D climbing net structure

4 M16 turnbuckles, stainless steel

Ropes and nets made from Hercules rope (Ø 18 mm, 6-strand, with steel core)

### Technical data

Equipment height: 6.20 m

Space requirement: 8.75 x 8.75 m

Minimum space: 11.00 x 11.00 m

Min. fall protection: 103.00 m<sup>2</sup>

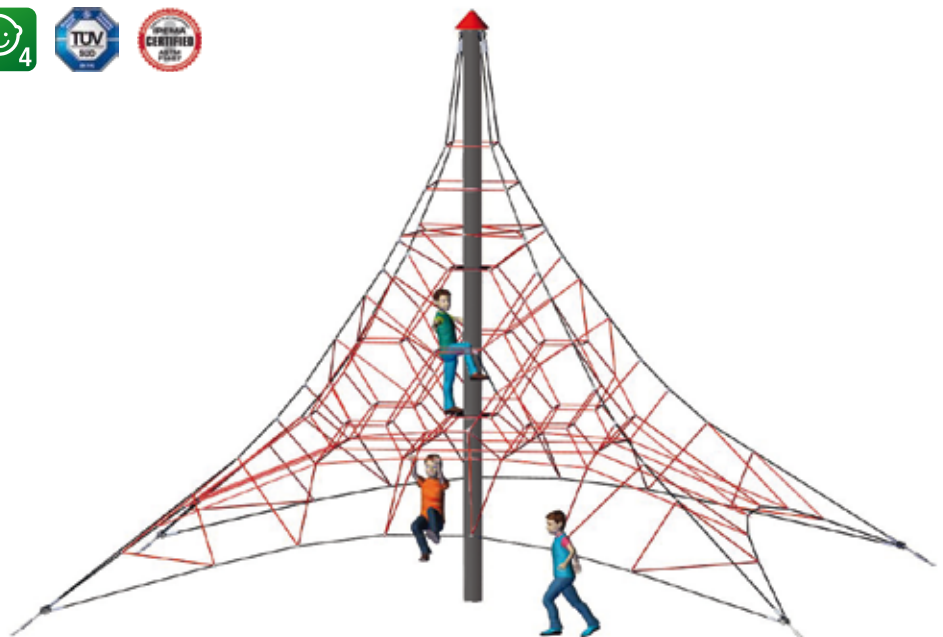
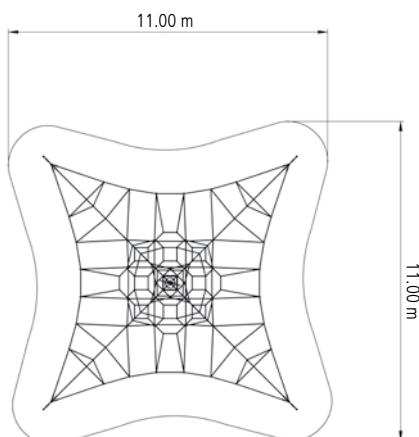
Height of fall: 1.80 m

### Please note!

The space required for foundations (assembly space) is bigger than the minimum space.

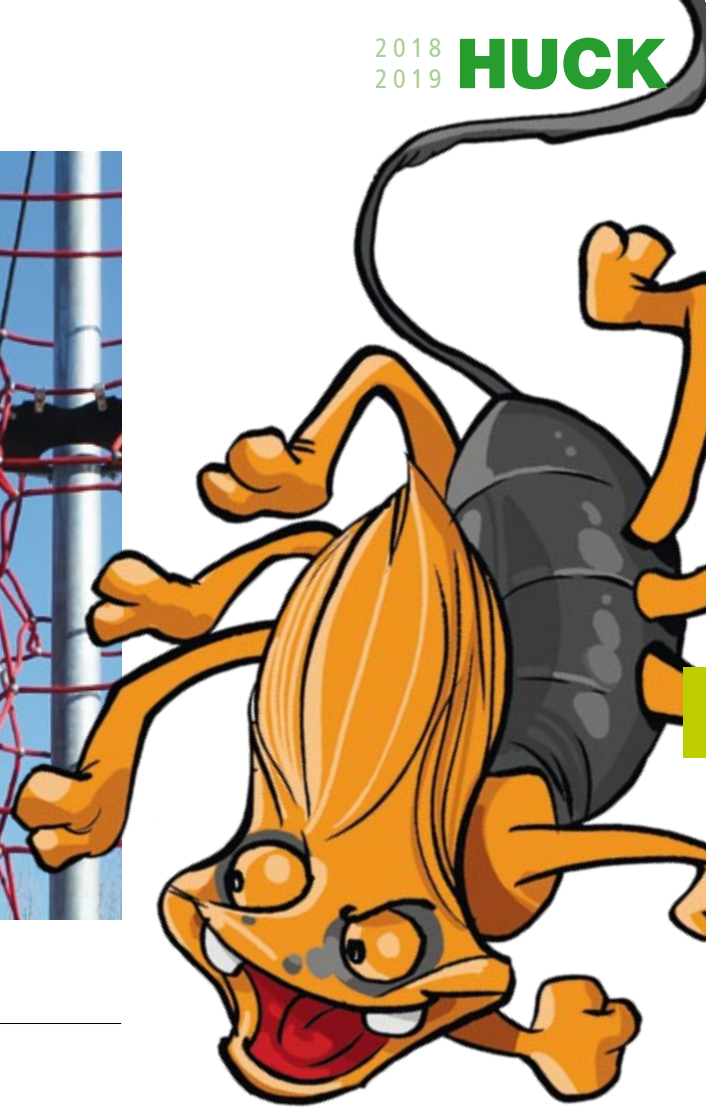
Standard colour combination black-red with aluminium connectors.

Also available as combination with connecting bridge upon request.









## SPIDER 6 rope pyramid with 6 guy lines

Art. No. 5000-6-6

### Equipment

1 steel post (Ø 193.70 mm), two-part (6.20 m / 0.97 m), hot-dip galvanised, with aluminium cap  
 3D climbing net structure  
 3 rubber seats  
 6 M16 turnbuckles, stainless steel  
 Ropes and nets made from Hercules rope (Ø 18 mm, 6-strand, with steel core)

### Technical data

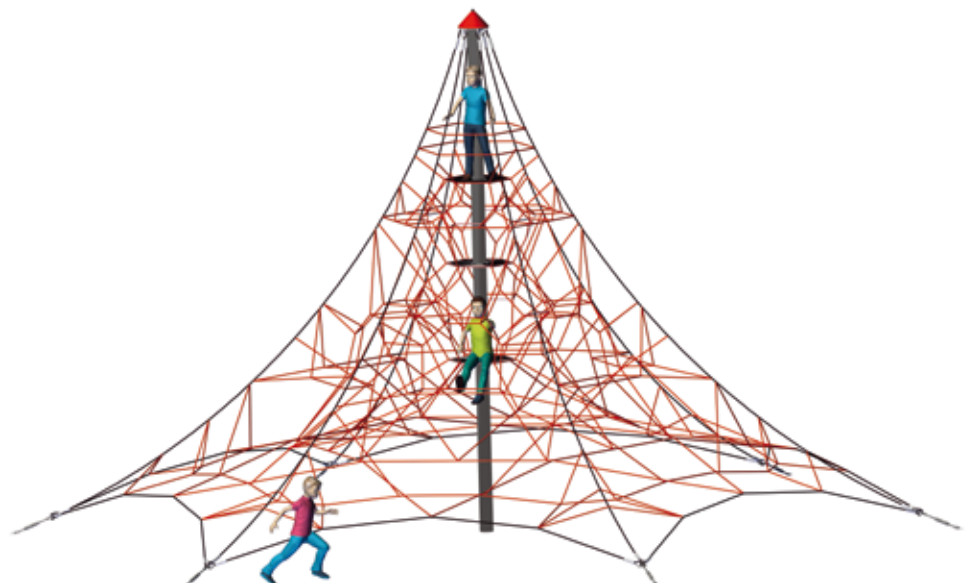
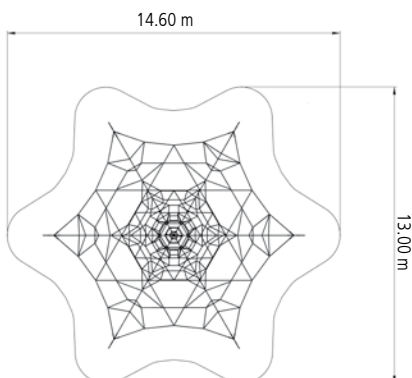
Equipment height: 6.00 m  
 Space requirement: 11.30 x 9.80 m  
 Minimum space: 14.60 x 13.00 m  
 Min. fall protection: 125.00 m<sup>2</sup>  
 Height of fall: 1.60 m

### Please note!

The space required for foundations (assembly space) is bigger than the minimum space.

Standard colour combination black-red with aluminium connectors.

Also available as combination with connecting bridge upon request.







Our pyramids are designed for many years of use on play areas. We guarantee this quality by regular in-house stress-testing among other things.



## SPIDER 8 rope pyramid with 6 guy lines

Art. No. 5000-8-6

### Equipment

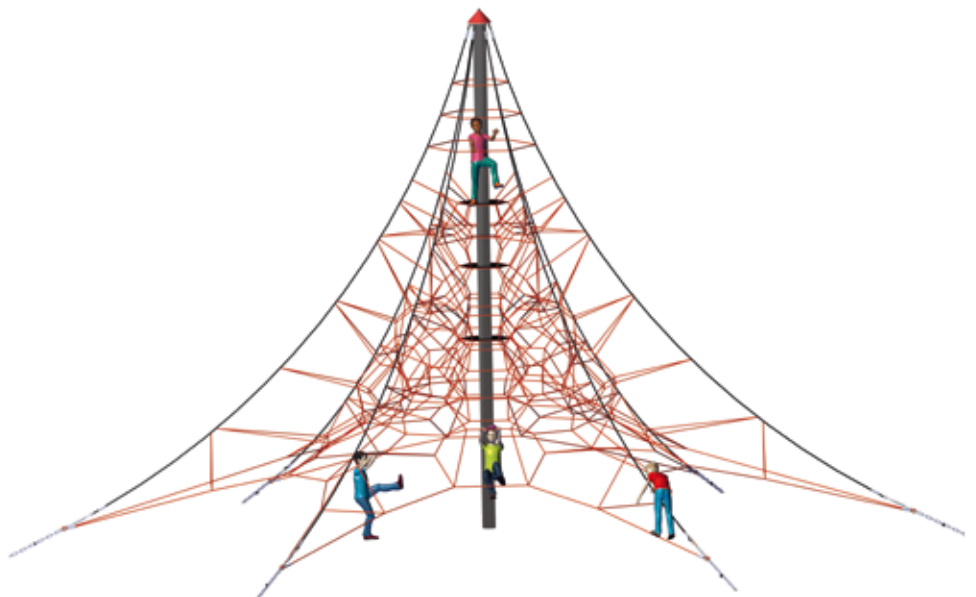
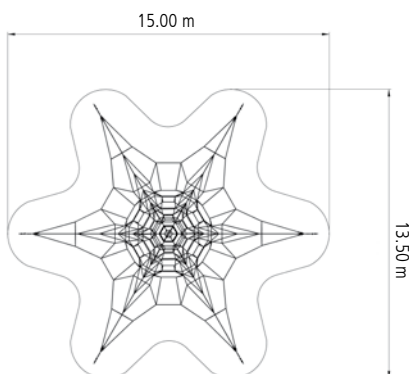
- 1 steel post (Ø 193.70 mm), two-part (6.20 m / 2.63 m), hot-dip galvanised, with aluminium cap
- 3D climbing net structure
- 3 rubber seats
- 6 M16 turnbuckles, stainless steel
- Ropes and nets made from Hercules rope (Ø 18 mm, 6-strand, with steel core)

### Technical data

Equipment height:	8.30 m
Space requirement:	12.10 x 14.00 m
Minimum space:	15.00 x 13.50 m
Min. fall protection:	126.40 m <sup>2</sup>
Height of fall:	1.80 m

**Please note!**  
The space required for foundations (assembly space) is bigger than the minimum space.

Standard colour combination black-red with aluminium connectors.  
  
Also available as combination with connecting bridge upon request.







## Buried ground anchors

Art. No. 4643-3B-100 Additional cost per set

### Equipment

1 steel centre mast anchor, hot-dip galvanized

16 steel anchor plates, hot-dip galvanized  
(50 x 50 cm)



## Cheops-pyramid Maxi

Art. No. 4643-3B European patent design Art.

Art. No. 4643-3B-US IPEMA-certified

### Equipment

1 Steel posts (Ø 160 mm), hot-dip galvanized, length 6.30 m, with aluminium cap (red powder-coated)

6 climbing ladders with plastic rungs

2 climbing chimneys

2 horizontal nets (1.70 m and 3.40 m high)

1 net surface

16 M16 turnbuckles, galvanized

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 5.60 m

Space requirement: Ø 11.00 m\*

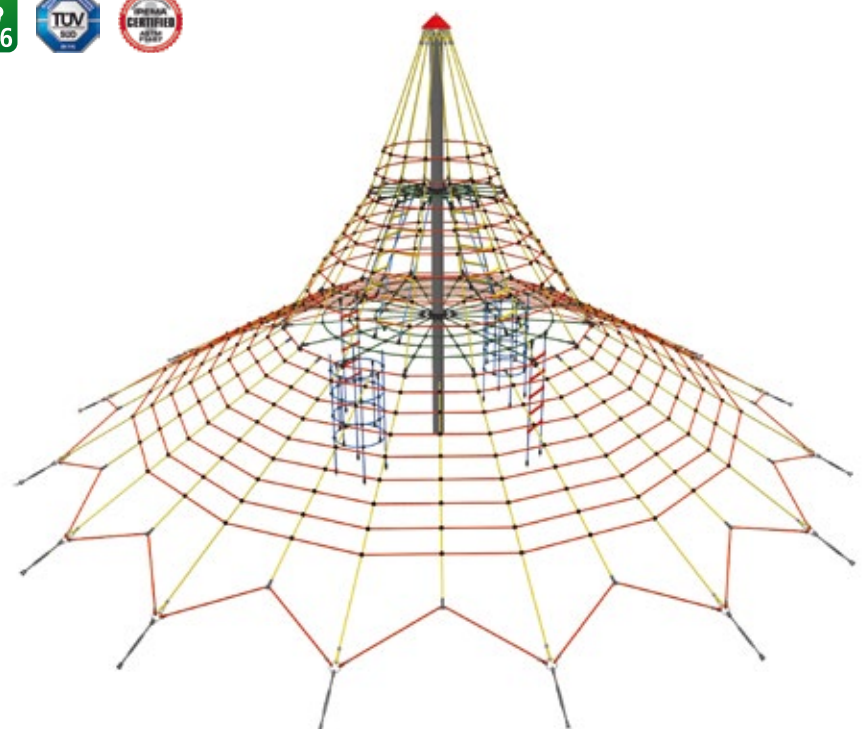
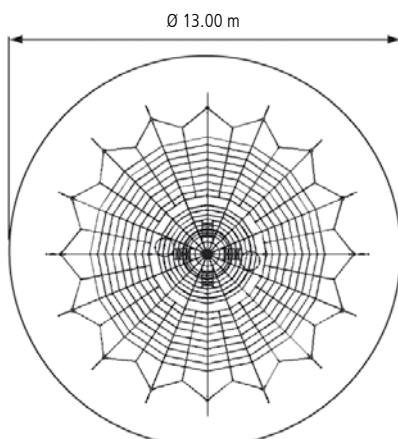
Minimum space: Ø 13.00 m

Min. fall protection: 132.50 m<sup>2</sup>

Height of fall: 1.75 m

#### \* Please note!

For installation the version with buried ground anchors requires a foundation diameter of Ø 15.00 m.







## Cheops-combination Maxi

Art. No. 4643-3B-10

### Equipment

1 Steel posts (Ø 160 mm), hot-dip galvanised, length 6.30 m, with aluminium cap (red powder-coated)

2 net surfaces

1 crossing bridge

12 climbing ladders with plastic rungs

4 climbing chimneys

4 horizontal nets (at 1.70 m and 3.40 m high)

32 turnbuckles M16, galvanised

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

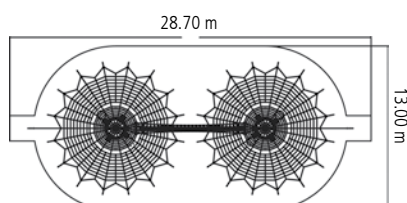
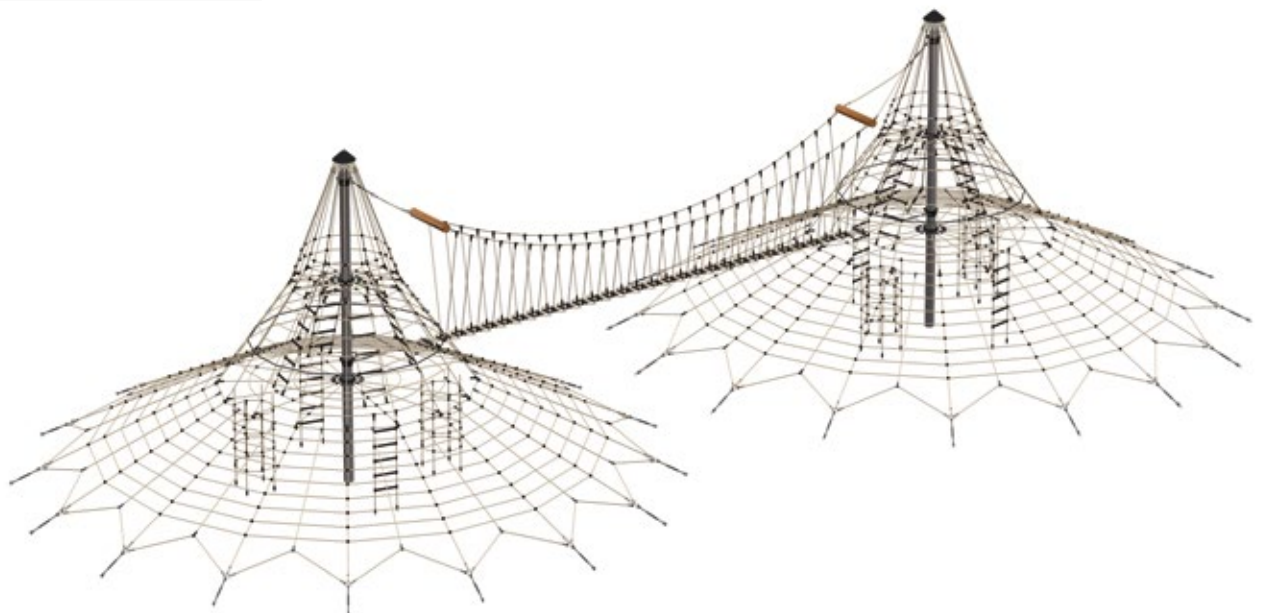
Equipment height: 5.60 m

Space requirement: 25.80 x 11.00 m

Minimum space: 28.70 x 13.00 m

Min. fall protection: 295.00 m<sup>2</sup>

Height of fall: 2.00 m









## Buried ground anchors

Art. No. 4643-2B-100 Additional cost per set

### Equipment

1 steel centre mast anchor, hot-dip galvanized

16 steel anchor plates, hot-dip galvanized  
(50 x 50 cm)



## Cheops-pyramid Midi

Art. No. 4643-2B European patent design Art.

Art. No. 4643-2B-US IPEMA-certified

### Equipment

1 Steel posts (Ø 160 mm), hot-dip galvanized, length 5.00 m, with aluminium cap (red powder-coated)

4 swing ladders with plastic rungs

4 climbing ropes

2 horizontal nets (1.40 m and 3.10 m high)

1 net surface

16 M16 turnbuckles, galvanized

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 4.30 m

Space requirement: Ø 8.00 m\*

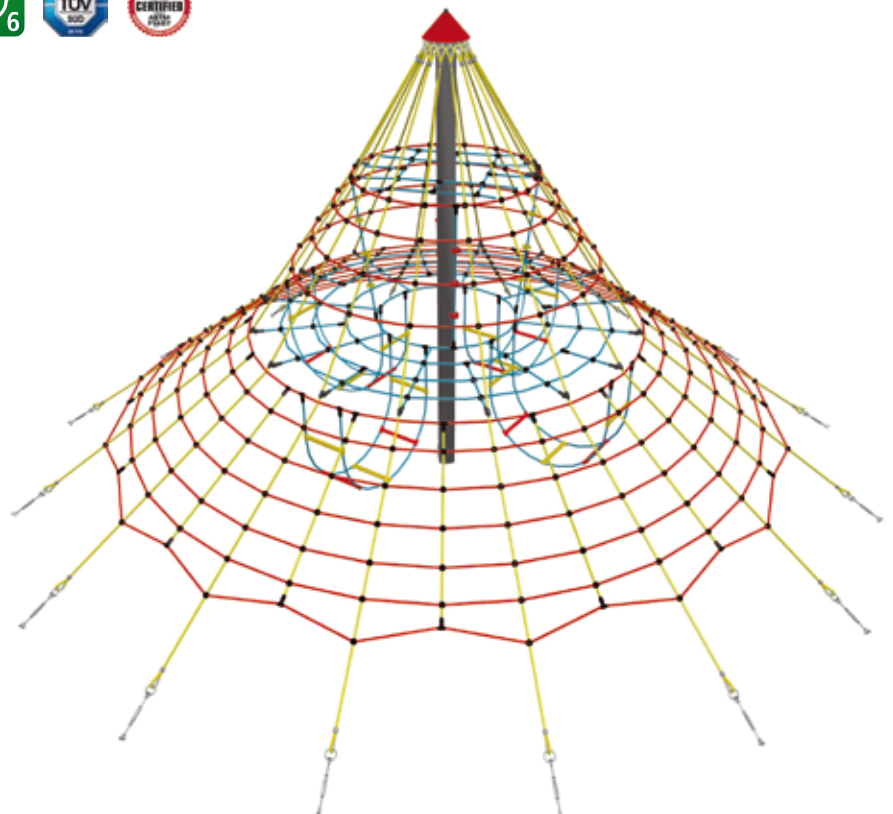
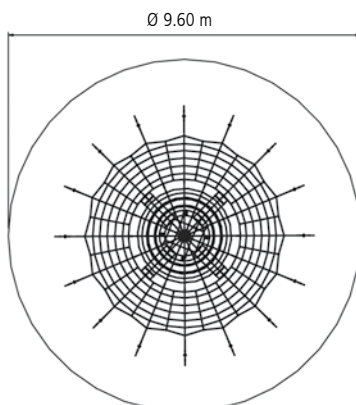
Minimum space: Ø 9.60 m

Min. fall protection: 72.00 m<sup>2</sup>

Height of fall: 1.50 m

#### \* Please note!

For installation the version with buried ground anchors requires a foundation diameter of Ø 11.80 m.







## Cheops-combination Midi

Art. No. 4643-2B-10

### Equipment

2 Steel posts (Ø 160 mm), hot-dip galvanised, length 5.00 m, with aluminium cap (red powder-coated)

2 net surfaces

1 crossing bridge

8 swing ladders with plastic rungs

8 climbing ropes

4 horizontal nets (at 1.40 m and 3.10 m high)

32 turnbuckles M16, galvanised

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

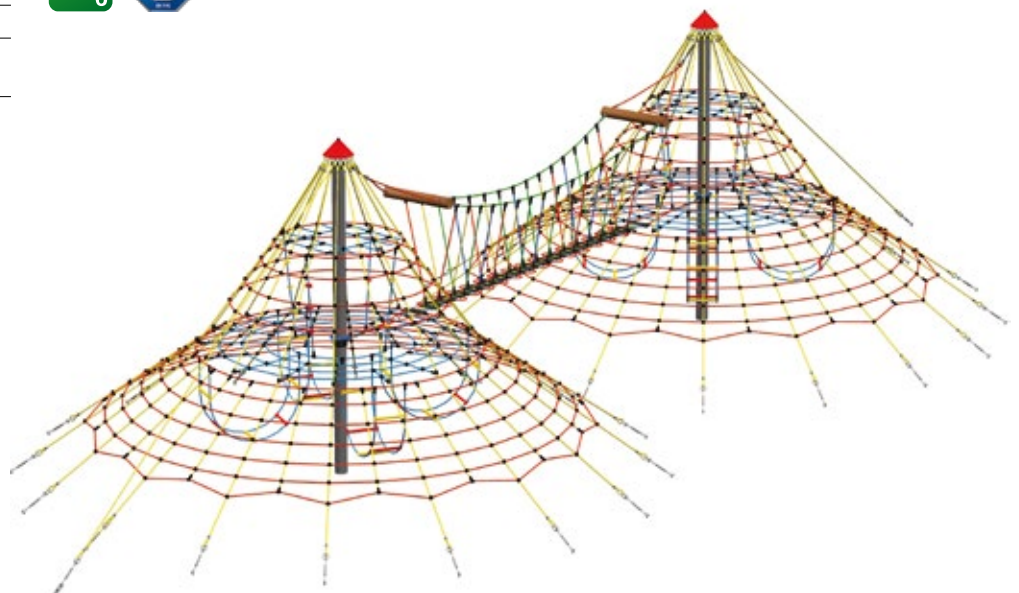
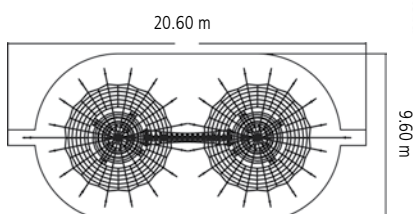
Equipment height: 4.30 m

Space requirement: 18.90 x 8.00 m

Minimum space: 20.60 x 9.60 m

Min. fall protection: 152.00 m<sup>2</sup>

Height of fall: 1.70 m







## Buried ground anchors

Art. No. 4643-1B-100 Additional cost per set

### Equipment

17 steel anchor plates, hot-dip galvanised (50 x 50 cm)



## Cheops-pyramid Mini

Art. No. 4643-1B European patent design Art.

Art. No. 4643-1B-US IPEMA-certified

### Equipment

1 steel post (Ø 102 mm), hot-dip galvanised, length 4.00 m, with aluminium hood (red powder-coated)

1 rope ladder with plastic rungs

1 climbing rope

1 horizontal net

1 net surface

16 M16 turnbuckles, galvanised Ropes and nets

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

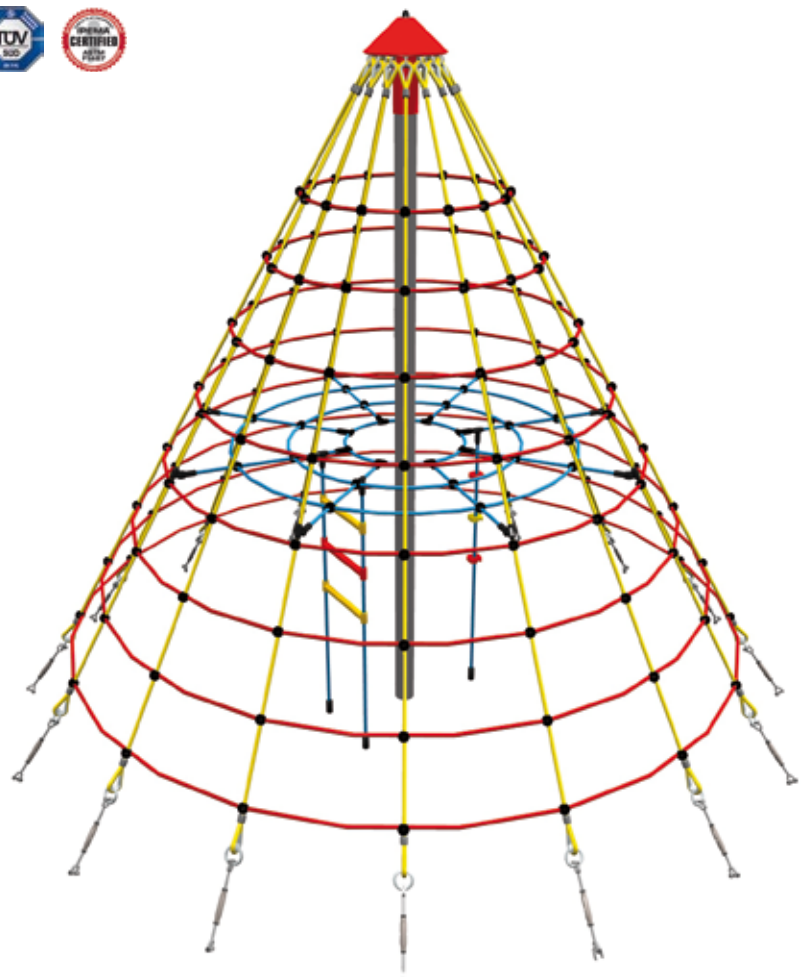
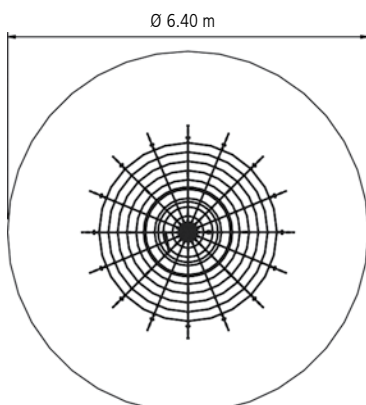
Equipment height: 3.60 m

Space requirement: Ø 4.00 m

Minimum space: Ø 6.40 m

Min. fall protection: 32.00 m<sup>2</sup>

Height of fall: 1.20 m





## Buried ground anchors

Art. No. 4595-2 Additional cost per set

### Equipment

- 1 steel centre mast anchor, hot-dip galvanised
- 8 steel anchor plates, hot-dip galvanised (70 x 70 cm)



## Rope net tower 1

Art. No. 4595

### Equipment

- 1 steel posts (Ø 193.70 mm), hot-dip galvanised, length 7.00 m, with aluminium caps (red powder-coated)
- 2 horizontal nets
- 1 net surface
- 8 M16 turnbuckles, galvanised
- Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

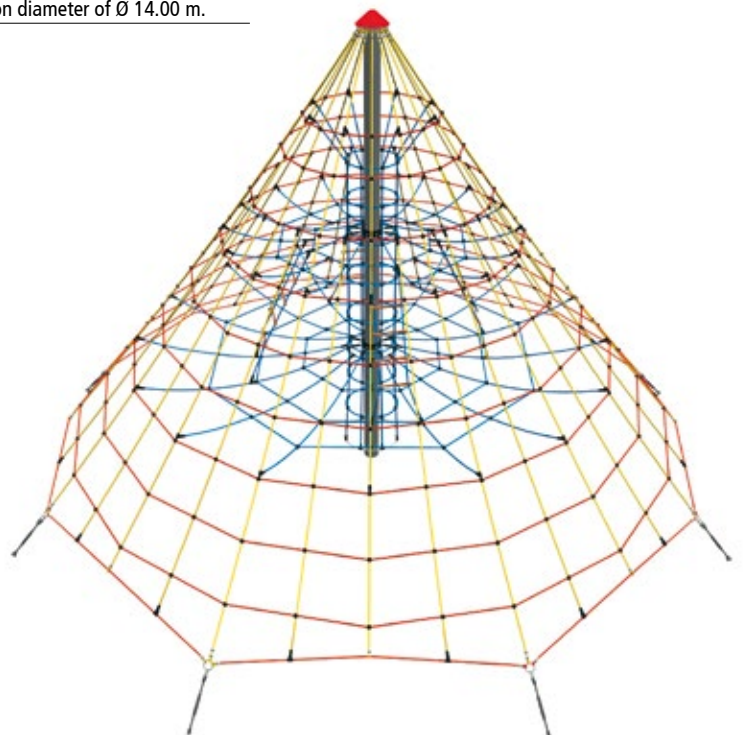
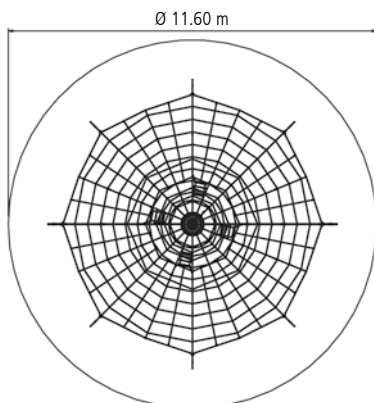
### Technical data

- Equipment height: 6.00 m
- Space requirement: Ø 9.50 m\*
- Minimum space: Ø 11.60 m
- Min. fall protection: 105.50 m<sup>2</sup>
- Height of fall: 2.00 m

#### \* Please note!

For installation the buried ground anchor version requires a foundation diameter of Ø 14.00 m.

We are happy to provide you with individual add-ons to our tried and tested equipment. Simply speak to us! You can find possible add-on options on page 302.





## Buried ground anchors

Art. No. 4596-2 Additional cost per set

### Equipment

1 steel centre mast anchor, hot-dip galvanised  
8 steel anchor plates, hot-dip galvanised  
(70 x 70 cm)



## Rope net tower 2

Art. No. 4596S

### Equipment

1 steel post (Ø 193.70 mm), hot-dip galvanised, length 5.30 m, with aluminium cap (red powder-coated)

2 horizontal nets

1 net surface

8 M16 turnbuckles, galvanised

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 4.50 m

Space requirement: Ø 8.00 m\*

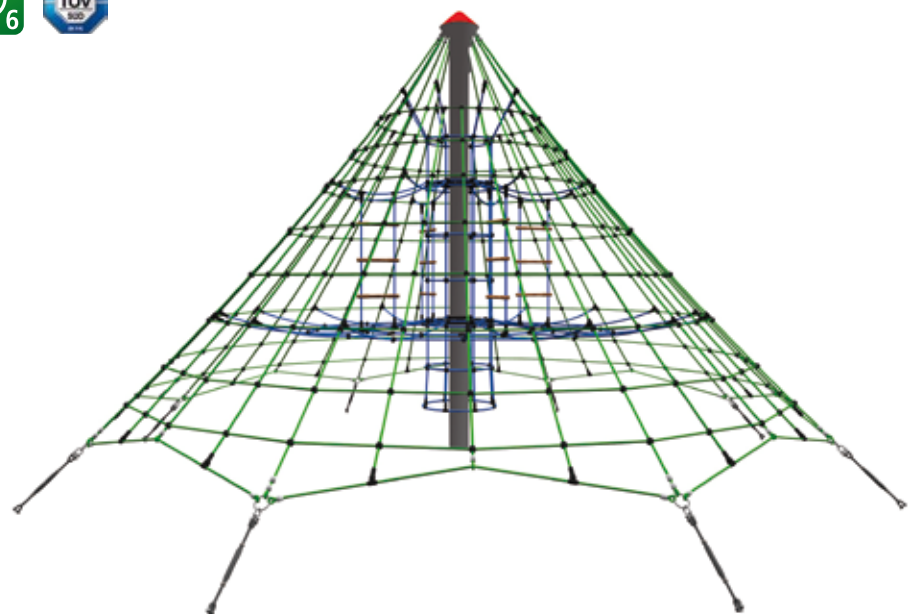
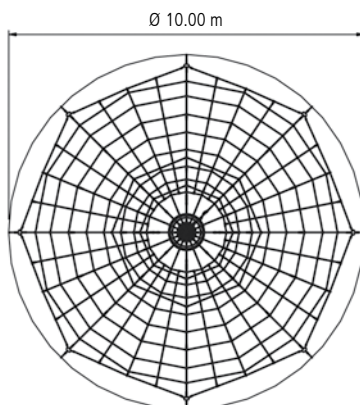
Minimum space: Ø 10.00 m

Min. fall protection: 78.50 m<sup>2</sup>

Height of fall: 1.50 m

#### \* Please note!

For installation the version with buried ground anchors requires a foundation diameter of Ø 12.60 m.









## Dino XXL rope net pyramid

Art. No. 10.04.100

DINO rope net pyramids with large bird's nest® for chilling out.

### Equipment

Steel posts (Ø 193.70 mm), hot-dip galvanised, length 9.30 m, with aluminium cap (red powder-coated)

1 rope-wrapped ring (Ø 0.90), hot-dip galvanised, with net base

3 rope-wrapped rings (Ø 1.90 m), hot-dip galvanised, with net base

1 Original HUCK bird's nest® (Ø 1.90 m)

1 net surface

2 horizontal nets (at 1.40 m and 2.50 m high)

8 M16 turnbuckles, galvanised

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 8.15 m

Space requirement: Ø 9.50 m

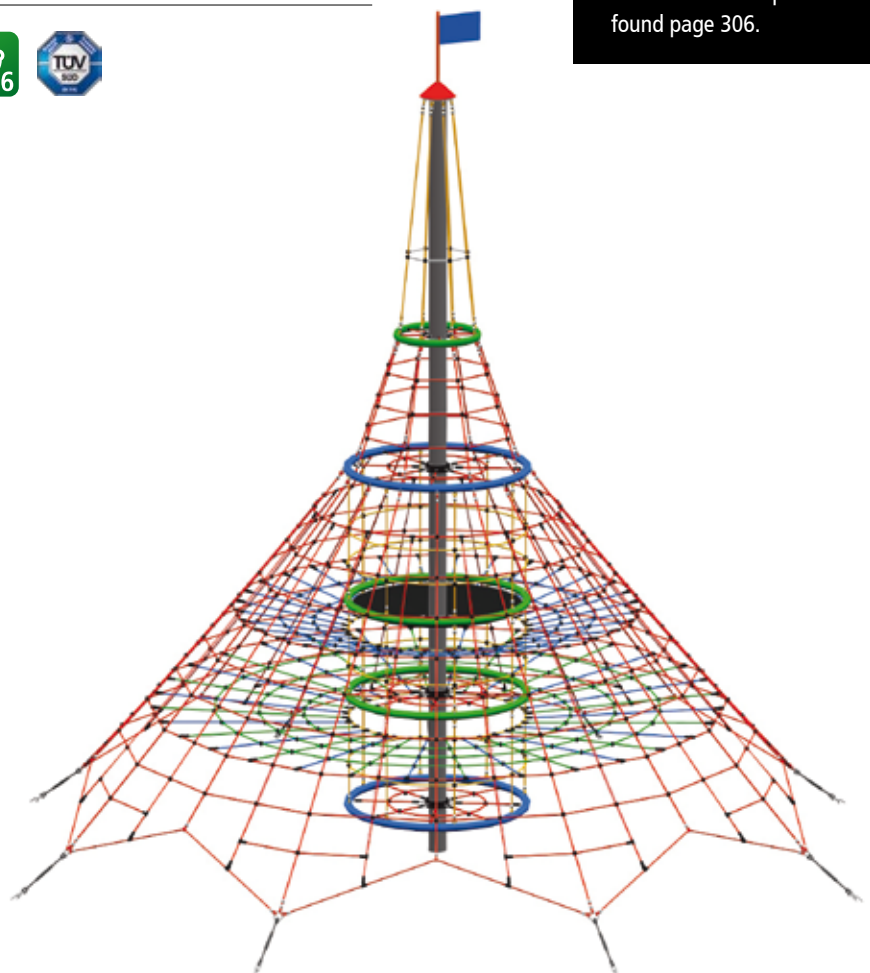
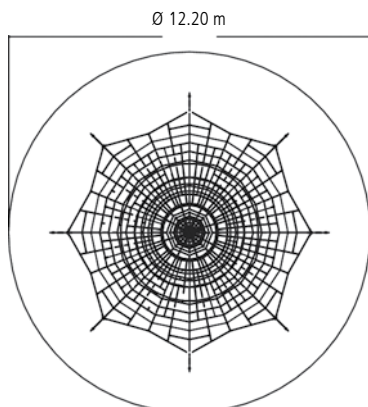
Minimum space: Ø 12.20 m

Min. fall protection: 117.00 m<sup>2</sup>

Height of fall: 1.75 m



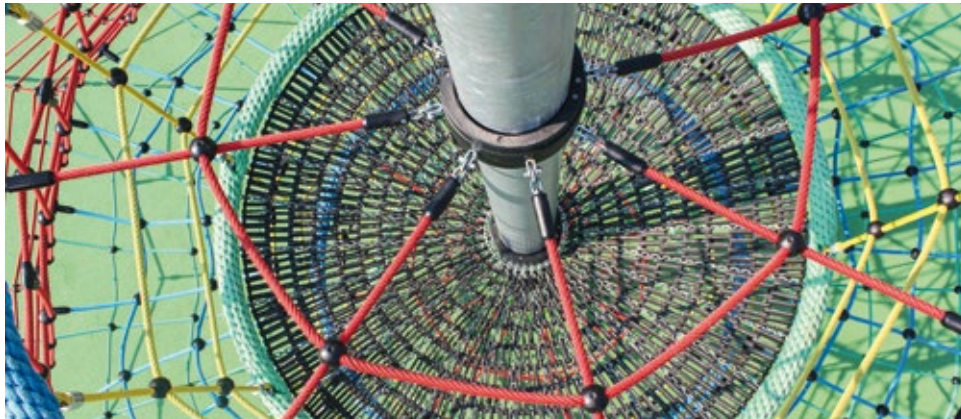
We are happy to provide you with individual add-ons for our tried and tested equipment. Simply speak to us! Possible add-on options can be found page 306.







Upon request  
with add-on slide!  
(Page 7)



## Buried ground anchors

Art. No. 10.01.150 Additional cost per set

### Equipment

- 1 steel centre mast anchor, hot-dip galvanised
- 8 steel anchor plates, hot-dip galvanised (70 x 70 cm)



## Dino 1 rope net pyramid

Art. No. 10.01.100

DINO rope net pyramids  
with larg bird's nest® for  
chilling out.

### Equipment

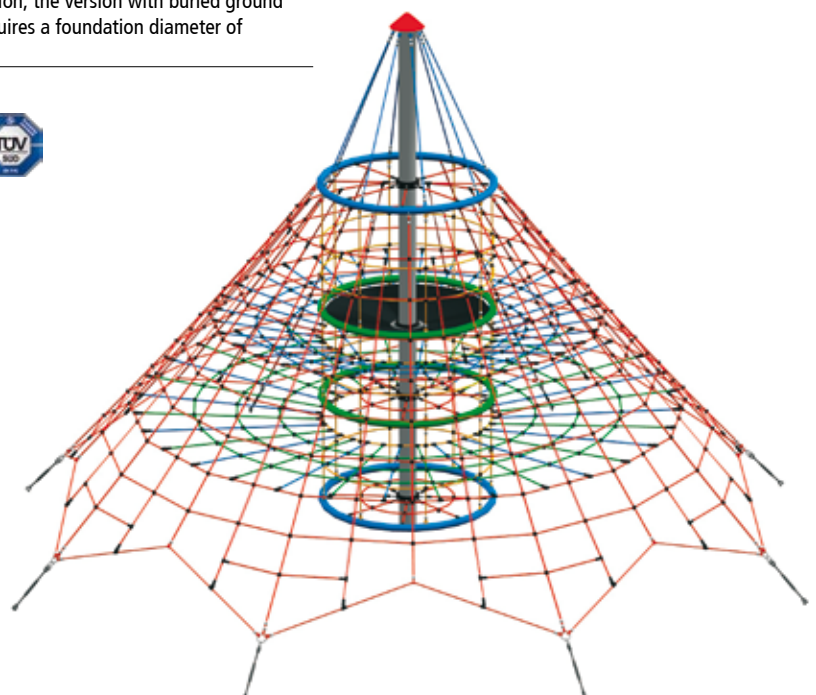
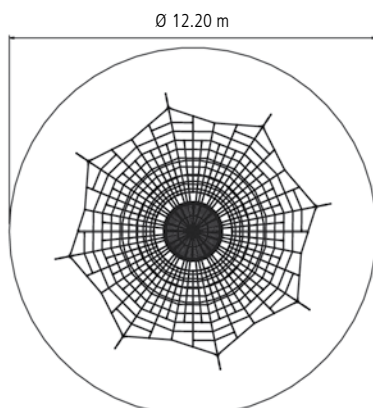
- 1 steel post (Ø 193.70 mm), hot-dip galvanised, length 7.00 m, with aluminium cap (red powder-coated)
- 1 Original HUCK bird's nest® (Ø 1.90 m)
- 3 rope-wrapped rings from steel (Ø 1.90 m), galvanised, with net base
- 1 net surface
- 2 horizontal nets
- M16 turnbuckles, galvanised
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

- Equipment height: 6.50 m
- Space requirement: Ø 9.50 m\*
- Minimum space: Ø 12.20 m
- Min. fall protection: 117.00 m²
- Height of fall: 1.75 m

### \* Please note!

For installation, the version with buried ground anchors requires a foundation diameter of Ø 14.00 m.







## Buried ground anchors

Art. No. 10.02.150 Additional cost per set

### Equipment

1 steel centre mast anchor, hot-dip galvanised

8 steel anchor plates, hot-dip galvanised  
(70 x 70 cm)



## Dino 2 rope net pyramid

Art. No. 10.02.1005

### Equipment

1 Steel posts (Ø 193.70 mm), hot-dip galvanised, length 5.30 m, with aluminium cap (red powder-coated)

1 Original HUCK bird's nest® (Ø 1.90 m)

2 rope-wrapped steel ring (Ø 1.90 m), galvanised, with net base

1 net surface

1 horizontal net

8 M16 turnbuckles, galvanised

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 4.50 m

Space requirement: Ø 8.00 m\*

Minimum space: Ø 10.00 m

Min. fall protection: 78.50 m<sup>2</sup>

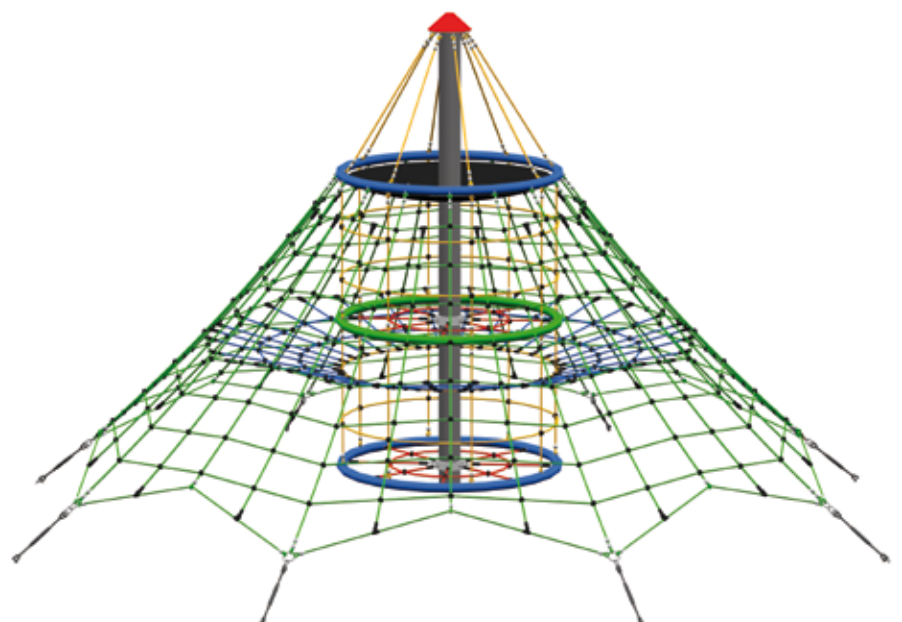
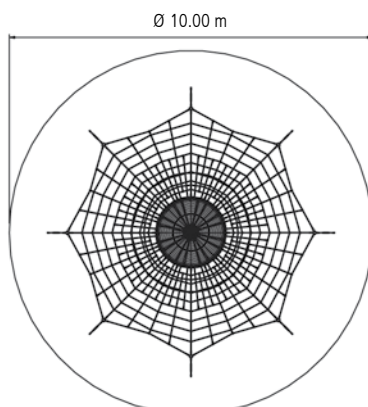
Height of fall: 1.50 m

#### \* Please note!

For installation the version with buried ground anchors requires a foundation diameter of Ø 13.40 m.



DINO rope net pyramids with large bird's nest® for chilling out.





## Dino 3 rope net pyramid

Art. No. 10.03.1005

### Equipment

1 steel post (Ø 193.70 mm), hot-dip galvanised, length 3.80 m, with aluminium cap (red powder-coated)

1 Original HUCK bird's nest® (Ø 1.90 m)

1 net surface

8 M16 turnbuckles, galvanised

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 3.00 m

Space requirement: Ø 5.60 m

Minimum space: Ø 7.50 m

Min. fall protection: 44.50 m<sup>2</sup>

Height of fall: 1.50 m



## Buried ground anchors

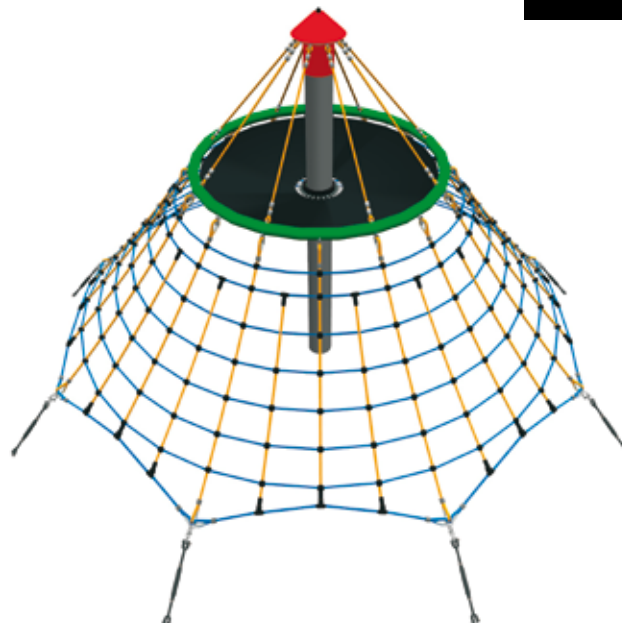
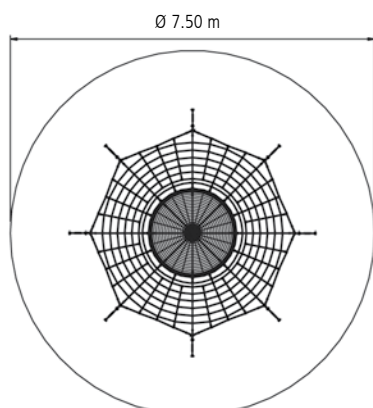
Art. No. 10.03.150 Additional cost per set

### Equipment

8 steel anchor plates, hot-dip galvanised (70 x 70 cm)



**DINO** rope net pyramids with large bird's nest® for chilling out.





## Dino Mini rope net pyramid

Art. No. 10.05.100

### Equipment

1 steel post (Ø 102 mm), hot-dip galvanised, length 3.00 m with plastic caps

1 Original HUCK bird's nest® (Ø 1.20 m)

1 climbing net

4 hanging net

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 2.10 m

Space requirement: Ø 3.80 m

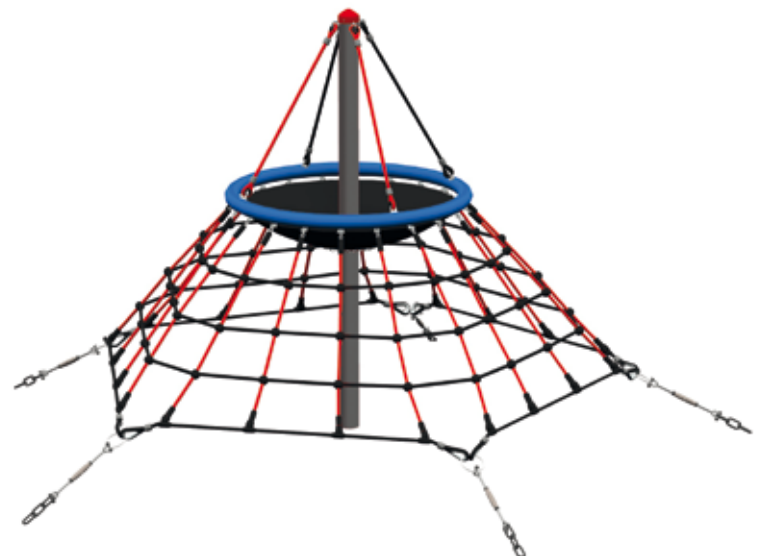
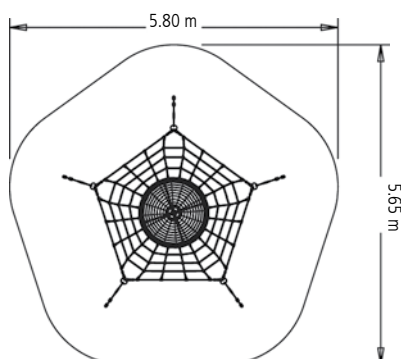
Minimum space: 5.80 x 5.65 m

Min. fall protection: 25.10 m<sup>2</sup>

Height of fall: 1.25 m



DINO rope net pyramids with bird's nest® for chilling out on.





## Buried ground anchors

Art. No. 4641-1-100 Additional cost per set

### Equipment

8 steel anchor plates, hot-dip galvanised  
(75 x 75 cm)



## Super-climb Maxi

Art. No. 4641-1

### Equipment

1 steel post (Ø 102 mm), hot-dip galvanised,  
length 6.00 m, with aluminium cap (red powder-coated)

1 net surface

2 horizontal nets

8 M16 turnbuckles, galavnised

Ropes and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

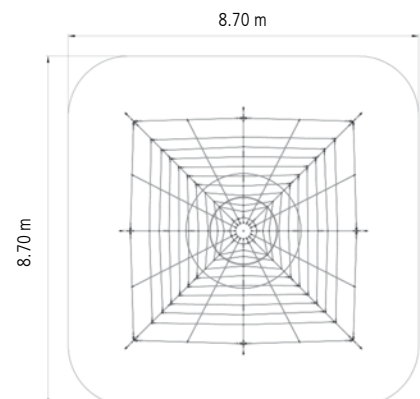
Equipment height: 5.00 m

Space requirement: 6.20 x 6.20 m

Minimum space: 8.70 x 8.70 m

Min. fall protection: 80.00 m<sup>2</sup>

Height of fall: 2.00 m







## Super-climb Midi

Art. No. 4641-2

### Equipment

1 steel post (Ø 102 mm), hot-dip galvanised, length 4.30 m, with aluminium cap (red powder-coated)

1 net surface

8 M16 turnbuckles, galavnised

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 3.75 m

Space requirement: 6.20 x 6.20 m

Minimum space: 8.20 x 8.20 m

Min. fall protection: 77.50

Height of fall: 2.50 m

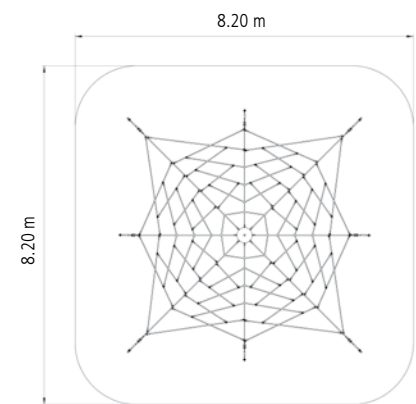


## Buried ground anchors

Art. No. 4641-2-100 Additional cost per set

### Equipment

8 steel anchor plates, hot-dip galvanised (50 x 50 cm)



## Super-Climb Mini

Art. No. 4641-3

### Equipment

1 steel post (Ø 60 mm), hot-dip galvanised, length 2.90 m, with aluminium cap (red powder-coated)

1 net surface

4 M16 turnbuckles, galavnised

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 2.50 m

Space requirement: 3.90 x 3.90 m

Minimum space: 6.30 x 6.30 m

Min. fall protection: 46.00 m<sup>2</sup>

Height of fall: 1.50 m

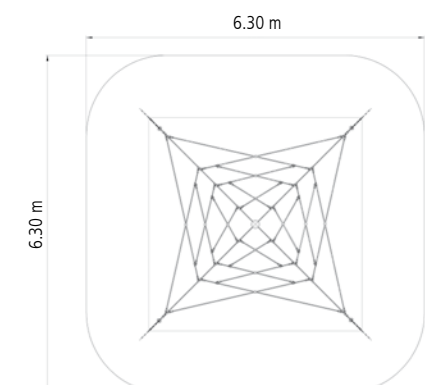


## Buried ground anchors

Art. No. 4641-3-100 Additional cost per set

### Equipment

4 steel anchor plates, hot-dip galvanised (50 x 50 cm)





## X-pyramid Midi

Art. No. 4640-2

Art. No. 4640-2-US IPEMA-certified

### Equipment

1 steel post (Ø 102 mm), hot-dip galvanised, length 3.00 m, with welded-on flat steel bars 30 x 12 mm, with plastic caps (red)

4 triangular nets

4 M12 turnbuckles, galavnised

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

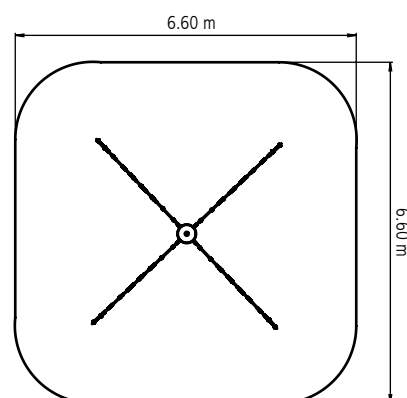
Equipment height: 2.50 m

Space requirement: 3.55 x 3.55 m

Minimum space: 6.60 x 6.60 m

Min. fall protection: 41.40 m<sup>2</sup>

Height of fall: 1.50 m





## X-pyramid Maxi

Art. No. 4640-1

Art. No. 4640-1-US IPEMA-certified

### Equipment

1 steel post (Ø 159 mm), powder-coated (red), length 5.00 m, with welded-on flat steel bars 30 x 12 mm, with aluminium cap (red powder-coated)

4 triangular nets

4 M12 turnbuckles, galavnised

Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

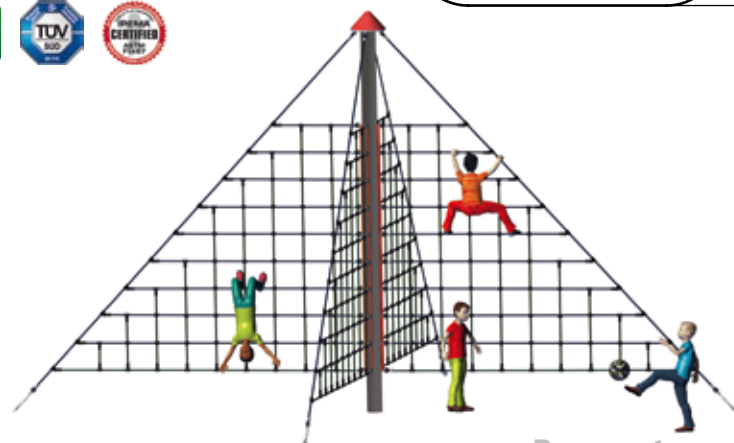
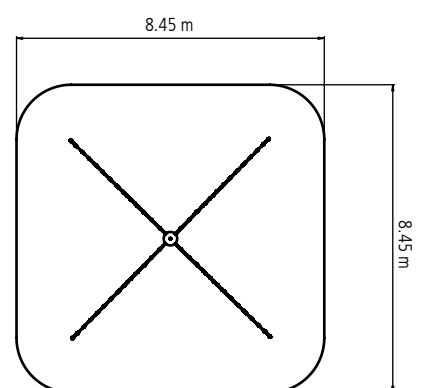
Equipment height: 4.20 m

Space requirement: 5.45 x 5.45 m

Minimum space: 8.45 x 8.45 m

Min. fall protection: 96.60 m<sup>2</sup>

Height of fall: 3.00 m



## Original Hally-Gally series

- on your marks, get set, go!



A true spectacle every time: Our Hally-Gally elements really do live up to their name. Here is one thing that is said in particular: Action!

On our trampolines children do not only reach new heights, they also break out into a sweat. Here they are able to wear themselves out completely and burn lots of energy.

Whirled and rocked by the wind they feel like Tarzan of the jungle thanks to the unique rotating-rocking mechanism, when they find their way to the Liana swing.

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Trampoline

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Pendulum seat combination

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Liana swing

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Climbing circus

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Beehive carousel

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Ellipsilon

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Large climbing pyramid

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Mini climbing pyramid carousel

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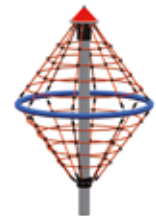
Tower carousel

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Climbing whirl

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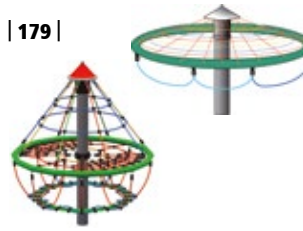
Bird's nest® carousels

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Spiral carousel

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Mushroom carousel and  
Witch's carousel

# Hally-Gally jumping equipment meets DIN EN 1176

– the original tried and tested a thousand times for twenty five years now

## Our robust trampolines that withstand any load are:

- ⊕ easy to install and maintain
- ⊕ available in various sizes and designs
- ⊕ short-term delivery available
- ⊕ completely pre-assembled and ready to play
- ⊕ alternatively are available as a reasonably priced kit



## The jumping mats used by us:

- ⊕ have specially created hot-dip galvanised steel springs
- ⊕ have an abrasion-proof jumping area
- ⊕ are either designed with special, environmentally friendly and soft recycling rubber segments with fabric insert, dimensionally stable plastic links or membranes (reinforced and PAK-free)
- ⊕ have tear-proof wire rope and offer a robust connection
- ⊕ are kept neutral in a black colour tone
- ⊕ provide the children with a soft and comfortable jumping experience



## The spring suspensions used by us:

- ⊕ have specially created hot-dip galvanised steel springs
- ⊕ provide unchanged tensile strengths even after years
- ⊕ are protected by a cover made from robust recycling rubber
- ⊕ are distributed based on form and working load
- ⊕ are sound absorbing
- ⊕ facilitate soft jumping movements



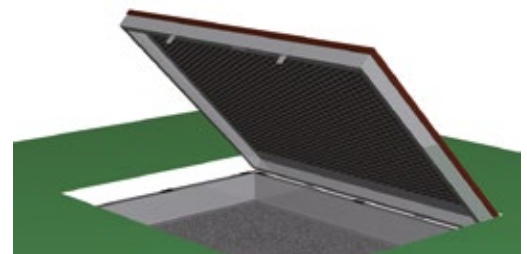
## The fall protection plates used by us:

- ⊕ are hard-wearing and highly abrasion proof, especially at the edges
- ⊕ provide high quality shock absorption
- ⊕ because of a special 2-component adhesive provide a lasting and secure bond between frame and plate
- ⊕ standard colour reddish brown, PAK-free, can be supplied in black or graffiti also upon request
- ⊕ are also available in other colours and in EPDM rubber upon request



## The frame structures used by us:

- ⊕ have a complete steel sheet panel frame with reinforcement angles and extra-strong galvanising
- ⊕ are long-lasting and are suitable for permanent burial in moist ground
- ⊕ have a safe and secure hanging solution for steel spring device
- ⊕ have an ultra-strong abrasion protection on supporting areas under the frame
- ⊕ for years now have sound absorption elements between mats and frames



## The dig-in frames used by us:

- ⊕ require no concreting and multiple start ups and setting times
- ⊕ form a sturdy and permanent connection with the trampoline



## And the maintenance work?

- ⊕ The trampolines are completely maintenance-free
- ⊕ A specially designed lifting device can also be purchased as an extra at a reasonable price.

## Hally-Gally jumping equipment

meets DIN EN 1176

	Form	Installation	External dimensions	Jumping area	Jumping mat material	Dig-in frames	Cleaning
20.02.111 "Saturn" trampoline	Oval	Dig-in frame	2.50 x 1.50 m	2.00 x 1.00 m	rubber mat	included	can be lifted out
20.02.102 Trampoline 2014 (Kit)	Square	Dig-in frame	2.25 x 2.25 m	1.60 x 1.60 m	plastic links	included	Mat can be hung up
20.02.116 "Piccolo" trampoline	Square	Dig-in frame	1.25 x 1.25 m	0.75 x 0.75 m	rubber mat	included	can be lifted out
20.02.117 "Piccolo" trampoline	Square	set up	1.25 x 1.25 m	0.75 x 0.75 m	rubber mat	–	can be lifted out
20.02.118 "Piccolo" trampoline	Square	Dig-in frame	1.25 x 1.25 m	0.75 x 0.75 m	rubber mat	included	can be lifted out
20.02.122 Mini-Trampoline	Square	set up	1.75 x 1.75 m	1.25 x 1.25 m	rubber links	–	can be lifted out
20.02.126 Mini-Trampoline	Square	Can be installed in/on ground	1.75 x 1.75 m	1.25 x 1.25 m	rubber links	20.02.127	can be lifted out
20.02.106 "Maximus" Trampoline 6 m	Rectangle	Dig-in frame	6.00 x 1.64 m	5.34 x 0.98 m	plastic links	included	Mat can be hung up
20.02.105 "Maximus" Trampoline 9 m	Rectangle	Dig-in frame	9.00 x 1.64 m	8.34 x 0.98 m	plastic links	included	Mat can be hung up
20.02.108 Trampoline 2012 (Kit)	Rectangle	Dig-in frame	2.50 x 2.00 m	1.35 x 1.85 m	plastic links	included	Mat can be hung up
20.02.115 Wheelchair user trampoline "Rolli"	Rectangle	Can be installed in/on ground	3.00 x 1.40 m	2.50 x 0.90 m	rubber links	20.02.114	can be lifted out
20.02.120 Trampoline 2000	Rectangle	set up	3.00 x 2.25 m	1.75 x 2.50 m	rubber links	–	can be lifted out
20.02.125 Trampoline 2000	Rectangle	Can be installed in/on ground	3.00 x 2.25 m	1.75 x 2.50 m	rubber links	20.02.123	can be lifted out
20.02.112 Trampoline "Circus"	Round	Dig-in frame	Ø 1.90 m	Ø 1.30 m	rubber links	included	Mat can be hung up

## Jumping equipment is not the same jumping

Bouncing on a trampoline – who doesn't like to do that. When designing our trampolines we ensure that this enjoyment is not taken away from you and the jumping equipment meet the requirements of EN 1176.

The design of jumping mats can have unpleasant impact on the user's well-being for example in their tension and thus jump frequency .

There in our jumping mat tension we proceed as follows: We set the tension essentially softer and gentler than is the case with many comparable pieces of equipment. In conjunction with the gradual elasticity our mats bounce lower, slower and overall softer - thus facilitating a noticeably more comfortable bounce.

We therefore warmly recommend all trampoline lovers, not to dismiss these designs as unessential and to consider these when selecting a trampoline. So that bouncing on the trampoline remains a comfortable, pleasant and enjoyable experience in the long-term.



Ground level installation version (Art. No. 20.02.125), integrated into the lawn.



Ground level installation version (Art. No. 20.02.125) can be installed in a line with fall protection surface to make a course.



Version for erecting on surface (Art. N.. 20.02.120) (approx. 45 cm high) with premium, waterproof and varnished wood cladding



Version for erecting on surface (Art. No. 20.02.120) also available with varnished steel frame for an additional charge.

## Trampoline 2000 – The original

Art. No. 20.02.120 for setting up with premium wooden cladding  
Art. No. 20.02.125 for installation

### Equipment

- Jumping area: non-slip, vandal proof mat for medium jumping heights
- Surrounded by fall protection panels (lawn is sufficient outside of this area)
- Frame can be completely lifted up or taken out.

### Technical data

Jumping area:	1.75 m x 2.50 m approx. 4.4 m <sup>2</sup>
External dimensions:	3.00 m x 2.25 m
Minimum space:	6.50 x 5.75 m
Height of fall:	1.50 / 1.00 m



### BENEFITS

- ⊕ Tried and tested for 20 years now
- ⊕ pre-assembled
- ⊕ can be installed in ground or set in concrete



## Mini-Trampoline

Art. No. 20.02.122 for setting up with premium wooden cladding  
Art. No. 20.02.126 for installation

### Equipment

Jumping area: non-slip, vandal proof mat for medium jumping heights  
Surrounded by fall protection panels (lawn is sufficient for outside this area)  
Frame can be completed lifted up or turned over for cleaning

### Technical data

Jumping area:	1.25 m x 1.25 m approx. 1.6 m <sup>2</sup>
External dimensions:	1.75 m x 1.75 m
Minimum space:	5.25 m x 5.25 m
Height of fall:	1.50 / 1.00 m



Also available with closed jumping mat



## "Piccolo" trampoline

Art. No. 20.02.116 for installation in the ground with surrounding fall protection panels, incl. dig-in frame

### Equipment

Jumping area closed rubber mat (incl. 5 drainage drillholes)  
Surrounded by a series of fall protection plates (lawn is sufficient outside this area)  
incl. dig-in frames

### Technical data

Jumping area:	0.75 m x 0.75 m approx. 0.6 m <sup>2</sup>
External dimensions:	1.25 m x 1.25 m
Minimum space:	3.75 m x 3.75 m
Height of fall:	1.50 / 1.00 m



## Dig-in frames for built-in trampoline

Art. no. 20.02.123 for trampoline 2000  
Art. no. 20.02.129 for artificial surfaces  
Art. no. 20.02.127 for Mini trampoline  
Art. no. 20.02.128 for artificial surfaces

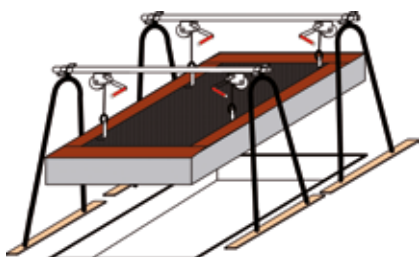
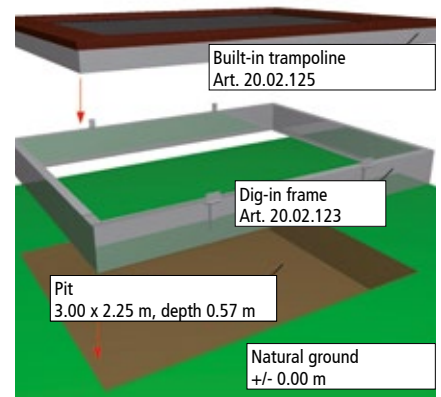
### Equipment

Steel sheet frame (suitable for the measurements of the installed trampoline, for time-saving installation with no concreting)



## Lifting device

Art. No. 20.02.124 for lifting of trampoline







## Trampoline 2012

Art. No. 20.02.108 incl. dig-in frames

### Equipment

Jumping area: non-slip, vandal proof mats for medium jumping height

surrounded by a pre-installed series of fall protection panels

incl. integrated dig-in frames

### Technical data

Jumping area: 1.85 x 1.35 m, approx. 2.5m<sup>2</sup>

External dimensions: 2.50 x 2.00 m

Minimum space: 5.85 x 5.35 m

Height of fall: 1.00 m



### BENEFITS

- ⊕ pre-assembled
- ⊕ can be played on immediately
- ⊕ quick assembly without concrete
- ⊕ incl. dig-in frames
- ⊕ simple cleaning by suspending the mats



## Trampoline 2014

Art. No. 20.02.102 kit, incl. dig-in frames

### Equipment

Jumping area: non-slip, vandal-proof plastic chainlink mat for medium jumping height  
with 1 row of fall protection panels and adhesive  
completely disassembled frame structure  
with integrated dig-in frames  
Mat can be hung up for cleaning purposes

### Technical data

Jumping area:	1.60 x 1.60 m, approx. 2.6 m <sup>2</sup>
External dimensions:	2.25 x 2.25 m
Minimum space:	5.60 x 5.60 m
Height of fall:	1.00 m



### BENEFITS

- ⊕ low-cost alternative
- ⊕ dismantled for ease of shipping
- ⊕ for own set-up on site
- ⊕ quick assembly without concrete
- ⊕ incl. dig-in frames
- ⊕ simple cleaning by suspending the mats



## “Maximus” Trampoline

Art. 20.02.106 6,00 m long, incl. dig-in frame

Art. 20.02.105 9,00 m long, incl. dig-in frame

### Equipment

Jumping area: non-slip, vandal-proof plastic chainlink mat for medium jumping height

Surrounded by a row of fall protection mattes can be hung up for cleaning equipment

is delivered in 3 metre parts

Jumping mat can be hung up by customer

### Technical data

Jumping area:	5.34 x 0.98, approx. 5.2 m <sup>2</sup>	8.34 x 0.98 m, approx. 8.2 m <sup>2</sup>
External dimensions:	6.00 x 1.64 m	9.00 x 1.64 m
Minimum space:	9.35 x 4.99 m	12.35 x 4.50 m
Height of fall:	1,00 m	1,00 m



### BENEFITS

- ⊕ incl. dig-in frames
- ⊕ can be extended in 3-metre increments
- ⊕ simple cleaning by suspending the mats



## Wheelchair user trampoline "Rolli"

Art.no. 20.02.115

Art.no. 20.02.114 Ground frame for natural surfaces

Art.no. 20.02.113 Ground frame for artificial surfaces

### Equipment

Jumping area: non-slip, vandal proof mats for medium jumping height

Surrounded by a row of fall protection plates (lawn is sufficient outside this area)

Frames can be lifted up or taken out

### Technical data

Jumping area: 2.50 x 0.90 m, approx. 2.25 m<sup>2</sup>

External dimensions: 3.00 x 1.40 m

Minimum space: 6.50 x 4.90 m

Height of fall: 1.00 m



With double access ramp on one side



Movement is a good thing – even for those people with disabilities. Therefore we have developed the "Rolli" trampoline for wheelchair users

Additional accessible play equipment can be found on Page 228.

### BENEFITS

- ⊕ bevelled edge plates for safe and easy passing
- ⊕ flexible surface for gentle swinging to and fro situations
- ⊕ irrespective of personal weight
- ⊕ the accompanying person can be in direct contact with the wheelchair user





## "Circus" Trampoline

Art. No. 20.02.112 as standard incl. dig-in frames

### Equipment

Jumping area: non-slip, vandal proof mats for medium jumping height

Frames can be completely hung up for cleaning

### Technical data

Jumping area: Ø 1.30 m, approx. 1.4 m<sup>2</sup>

External dimensions: Ø 1.90 m

Minimum space: 4.34 m

Height of fall: 1.00 m

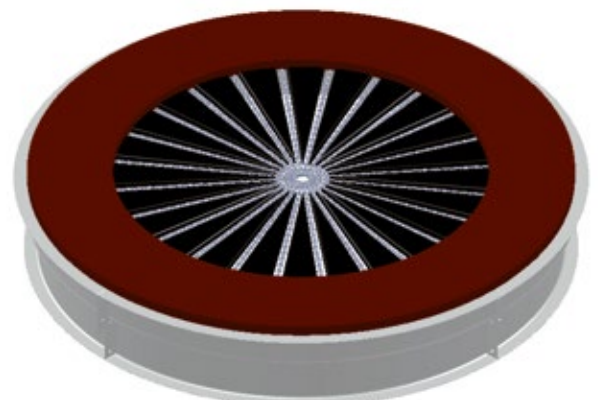


### BENEFITS

- ⊕ incl. dig-in frames
- ⊕ incl. fall protection panels
- ⊕ quick assembly without concrete
- ⊕ pre-assembled ready to play
- ⊕ round design
- ⊕ also available with closed rubber mat
- ⊕ ideal for installation in fluid fall protection



⊕ Equipment with closed rubber membrane





## "Saturn" trampoline

Art. No. 20.02.111 as standard incl. dig-in frames

### Equipment

Jumping surface: closed rubber mat

Surrounded by a row of fall protection panels  
(lawn is sufficient outside this area)

Frames can be completely taken out for cleaning

### Technical data

Jumping area: 2.00 x 1.00 m, approx. 2m<sup>2</sup>

External dimensions: 2.50 x 1.50 m

Minimum space: 6.00 x 5.00 m

Height of fall: 1,00 m



### BENEFITS

- ⊕ incl. dig-in frames
- ⊕ quick assembly without concrete
- ⊕ pre-assembled ready to play
- ⊕ oval form
- ⊕ with closed rubber mats

### OUR RECOMMENDATION

We recommend installation in grass surfaces or liquid fall protection surfaces – do not use any filling material such as woodchip, gravel, sand etc.





## Pendulum seat combination

Art. No. 20.01.0405

### Equipment

- 1 Steel mast (Ø 200 mm), 3.50 m long
- 4 seesaw beams (Ø 140 mm), 180 cm long

### Technical data

- Equipment height: 3.10 m
- Space requirement: Ø 3.80 m
- Minimum space: statutory Ø 11.00 m  
recommended Ø 14.00 m
- Min. fall protection: 95.50 m<sup>2</sup>
- Height of fall: 1.50 m





## Liana swing

Art. No. 20.01.0905

### Equipment

- 1 Steel mast (Ø 200 mm), 3.80 m long
- 4 seesaw beams (Ø 140 mm), 1.65 m long
- 1 rotating seesaw mechanism with maintenance-free sliding bearing
- PP rope system, square plaited, Ø approx. 90 x 90 mm with steel rope core (Ø 12 mm)

### Technical data

- Equipment height: 3.40 m
- Space requirement: Ø 3.50 m
- Minimum space: statutory Ø 8.00 m  
recommended Ø 11.00 m
- Min. fall protection: 50.20 m<sup>2</sup>
- Height of fall: 1.00 m







## Space capsule

Art. No. 20.01.0205

### Equipment

- 1 Steel mast (Ø 200 mm), 3.80 m long, with high-alloyed mast protection
- 4 seesaw beams (Ø 140 mm), 1.65 m long
- 1 rotating seesaw mechanism with maintenance-free sliding bearings
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	3.40 m
Space requirement:	Ø 3.50 m
Minimum space:	statutory Ø 8.00 m recommended Ø 11.00 m
Min. fall protection:	50.20 m <sup>2</sup>
Height of fall:	2.00 m





## Climbing circus

Art. No. 20.01.0505

### Equipment

- 1 Steel mast (Ø 200 mm), 3.80 m long
- 4 seesaw beams (Ø 140 mm), 1.65 m long
- 1 rotating seesaw mechanism with maintenance-free sliding bearing
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

- Equipment height: 3.40 m
- Space requirement: Ø 3.50 m
- Minimum space: statutory Ø 8.00 m  
recommended Ø 11.00 m
- Min. fall protection: 50.20 m<sup>2</sup>
- Height of fall: 2.00 m





## Beehive carousel

Art. No. 20.05.1205 for dig-in version

### Equipment

1 Steel mast (Ø 160 mm), 3.00 m long, with buried ground anchors

1 pay component (Ø 2.00 m)

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 2.10 m

Space requirement: Ø 2.00 m

Minimum space: statutory Ø 6.00 m  
recommended Ø 9.00 m

Min. fall protection: 28.50 m<sup>2</sup>

Height of fall: 1.70 m



### BENEFITS

- ⊕ assembled in the shortest of time
- ⊕ can be played on quickly
- ⊕ Dig-in anchors save any concrete work  
(Further Info on Page 273)



## Ellipsilon

Art. No. 20.01.170

### Equipment

- 1 Steel mast (Ø 127 mm), 3.80 m long
- 1 Spinning shoe
- 2 rope-wrapped, ellipsis shaped steel ring (Ø 2.30 x 1.40 m), galvanised, with net base
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	2.90 m
Space requirement:	Ø 2.30 m
Minimum space:	statutory Ø 7.00 m recommended Ø 11.00 m
Min. fall protection:	38.50 m <sup>2</sup>
Height of fall:	2.00 m





## Large climbing pyramid

Art. No. 20.01.0605

### Equipment

- 1 Steel mast (Ø 200 mm), 5.00 m long, with high-alloyed mast protection
- 1 Original HUCK bird's nest® (Ø 1.90 m)
- 1 spinning shoe
- 1 hand wheel
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	4.15 m
Space requirement:	Ø 3.50 m
Minimum space:	statutory Ø 8.00 m recommended Ø 11.00 m
Min. fall protection:	50.20 m <sup>2</sup>
Height of fall:	2.80 m





## Mini climbing pyramid

Art. No. 20.01.0705

### Equipment

1 Steel mast (Ø 200 mm), 3.80 m long, with high-alloyed mast protection  
Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	2.95 m
Space requirement:	Ø 3.50 m
Minimum space:	statutory Ø 8.00 m recommended Ø 10.00 m
Min. fall protection:	50.20 m <sup>2</sup>
Height of fall:	2.00 m



## Tower carousel

Art. No. 20.01.1505

### Equipment

1 Steel mast (Ø 200 mm), 5.00 m long, with high-alloyed mast protection  
Original HUCK bird's nest® (Ø 1.40 m)  
Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	4.15 m
Space requirement:	Ø 2.00 m
Minimum space:	statutory Ø 8.00 m recommended Ø 11.00 m
Min. fall protection:	50.20 m <sup>2</sup>
Height of fall:	2.80 m





## Climbing whirl

Art. No. 20.01.1305

### Equipment

1 Steel mast (Ø 200 mm), 5.00 m long, with high-alloyed mast protection

Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height: 4.15 m

Space requirement: Ø 3.50 m

Minimum space: statutory Ø 8.00 m  
recommended Ø 11.00 m

Min. fall protection: 50.20 m<sup>2</sup>

Height of fall: 2.50 m





## Midi climbing whirl

Art. No. 20.01.135

### Equipment

1 Steel mast (Ø 160 mm), 3.80 m long  
Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	2.95 m
Space requirement:	Ø 2.00 m
Minimum space:	statutory Ø 7.00 m recommended Ø 10.00 m
Min. fall protection:	38.50 m <sup>2</sup>
Height of fall:	1.70 m







## Bird's nest® carousel

Art. No. 20.01.0805

### Equipment

- 1 steel mast (Ø 200 mm), 3.80 m long, with high-alloyed mast protection
- 1 Original HUCK bird's nest® (Ø 1.90 m)
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	2.95 m
Space requirement:	Ø 2.00 m
Minimum space:	statutory Ø 6.00 m recommended Ø 9.00 m
Min. fall protection:	28.50 m²
Height of fall:	0.80 m



## Mini-bird's nest® carousel

Art. No. 20.06.130 for dig-in version

### Equipment

- 1 steel mast (Ø 160 mm) with dig-in ground anchor, 3.00 m long, with high-alloyed mast protection
- 1 Original HUCK bird's nest® (Ø 1.40 m)
- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	2.10 m
Space requirement:	Ø 1.40 m
Minimum space:	statutory Ø 5.50 m recommended Ø 8.00 m
Min. fall protection:	24.00 m²
Height of fall:	0.80 m



The stainless steel mast protector provides for a smooth spinning experience!



### BENEFITS

- ⊕ assembled in the shortest of time
- ⊕ can be played on quickly
- ⊕ Dig-in anchors save any concrete work  
(Further Info on Page 273)



## Spiral carousel

Art. No. 20.01.1205

### Equipment

- 1 Steel mast (Ø 200 mm), 3.80 m long, with high-alloyed mast protection
- 1 Original HUCK bird's nest® (Ø 1.90 m)
- Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	2.95 m
Space requirement:	Ø 2.00 m
Minimum space:	statutory Ø 7.00 m recommended Ø 11.00 m
Min. fall protection:	38.50 m <sup>2</sup>
Height of fall:	2.00 m





## Mushroom carousel with steel mast, to be set in concret

Art. No. 20.05.1105

### Equipment

1 Steel mast (Ø 159 mm), 2.20 m long  
Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	1.20 m
Space requirement:	Ø 2.00 m
Minimum space:	statutory Ø 6.00 m recommended Ø 8.00 m
Min. fall protection:	28.50 m <sup>2</sup>
Height of fall:	1.00 m



## Witch's carousel

Art. No. 20.06.150 for dig-in version

### Equipment

1 steel mast with dig-in ground anchor (Ø 160 mm), 3.00 m long  
Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	2.25 m
Space requirement:	Ø 2.00 m
Minimum space:	statutory Ø 6.00 m recommended Ø 9.00 m
Min. fall protection:	28.50 m <sup>2</sup>
Height of fall:	1.00 m



### BENEFITS

- ⊕ assembled in the shortest of time
- ⊕ can be played on quickly
- ⊕ Dig-in anchors save any concrete work  
(Further Info on Page 273)

## Original HUCK Bird's nest® + swing - and the fun gathers momentum

High, higher, highest! The feeling of weightlessness, a certain thrill or simply your hair in the wind - there are many reasons why swings are just so popular with children. For this reason we have a whole range of swing options, which we shall show you on the next few pages. Our swing highlight, HUCK's bird's nest®, is just the right thing for inseparable friends – and neither do those with physical disabilities miss out on the fun with us.

Our groups swings, on which children can live it up together, promoting shared fun.



Swing frames in Douglas fir



Steel swing frames



Arch swing



Easy-swing range



Glasses frame



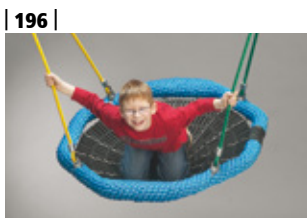
Mini-M-swing



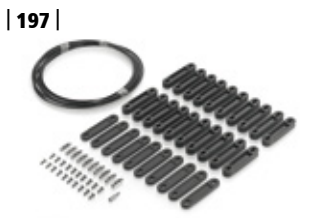
Baby-M Swing



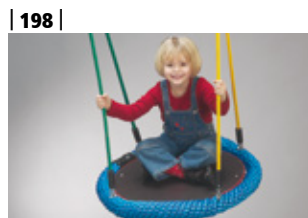
Original HUCK bird's nest®



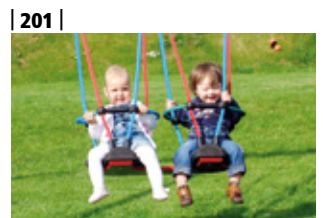
Original HUCK honeycomb nest®



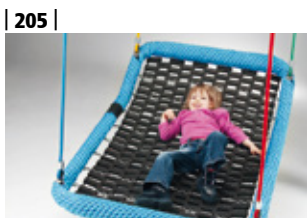
Repair set



Single swings



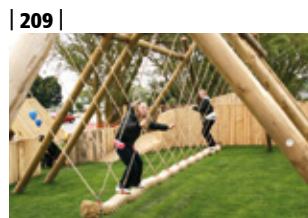
Partner swings



Swingbed



Swing seat



Swingers



Swing hooks and joints

## What goes together?

Suspension height 2.00 m/2.50 m

	4577-1-200/250 Swing frame in Douglas fir, "short"	4577-2-200 Swing frame in Douglas fir, "long"	4577-2-250 Swing frame in Douglas fir, "long"	4580-4B Arch swing	4580-3-250 Swing frame "Junior"	4580-2-200 Steel swing frame "long"	4580-2-250 Steel swing frame "long"	4540-10 Mini-M-swing	4591-50-2 Easy-Swing "Midi"	4591-50-9 Easy-Swing "Swingbed"	4591-50-3 Easy-Swing "Honeycomb nest"
4650 Bird's nest	✓	✓	✓	✓	✓	✓	✓				
4650-85 Mini bird's nest	✓	✓	✓	✓							✓
4550 Honeycomb nest	✓	✓	✓	✓							✓
4611 Climbing chimney carousel		✓	✓			✓	✓				
4712/4712-1 Safety swing seat	✓	✓	✓			✓	✓				
4650-85 M Mini bird's nest (Mini-M)								✓			
4693 M Toddler swing seat (Mini-M)								✓			
4610 Climbing chimney		✓	✓			✓	✓				
4620 Rope ring-swing-carousel		✓	✓			✓	✓				
4630 Oval rope ring swing		✓	✓			✓	✓				
4770-08-200 Jungle rope swing 2.00 m	✓	✓				✓					
4770-08-250 Jungle rope swing 2.50 m	✓		✓	✓	✓		✓				
4771-08 "Rustic" duo swing	✓	✓	✓								
4772-08 Trio swing	✓	✓	✓								
4585-40 Rope end swing	✓	✓	✓								
4693-40-1 Toddler partner swing	✓	✓	✓		✓	✓	✓				
4693-70 Double toddler swing		✓	✓			✓	✓				
5720-1 Swing seat	✓	✓	✓		✓	✓	✓		✓		
4700-08 Rustic board swing	✓	✓	✓			✓	✓				
4698 Tyre swing with net base		✓	✓			✓	✓				
4698-1 Single tyre swing		✓	✓			✓	✓		✓		
4691 Dish swing		✓	✓			✓	✓				
4693 Toddler swing seat		✓	✓			✓	✓				
4693-10 Baby seat		✓				✓					
4695D Maxi swing seat Duo	✓	✓	✓		✓	✓	✓				
4695 Swing seat Maxi	✓	✓	✓		✓	✓	✓				
4695-30 Swing seat Midi	✓	✓	✓		✓	✓	✓		✓		
4696 Swing seat Mini	✓	✓	✓		✓	✓	✓				
4651-20 Swing bed										✓	



## Swing frame in Douglas fir

Art. No. 4577-1-200 Suspension height 2.00 m

Art. No. 4577-1-250 Suspension height 2.50 m

### Equipment

4 posts made from premium, core-separated, split-free Douglas fir (Ø 160 mm), with post shoes and plastic covers

1 Douglas fir head beam (Ø 180 mm), length 4.00 m, with plastic covers

Without attachments and suspension bearings

### Technical Data

Suspension height:	2.00 m	2.50 m
Equipment height:	2.35 m	2.85 m
Space requirement:	2.60 x 4,00 m	3.15 x 4.00 m
Minimum space:	7.30 x 4,20 m	8.20 x 4.20 m
Min. fall protection:	31.00 m <sup>2</sup>	34.50 m <sup>2</sup>
Height of fall for single seats:	1.25 m	1.50 m
for bird's nest®:	2.10 m	2.35 m





## Swing frame in Douglas fir, long

Art. No. 4577-2-200 Suspension height 2.00 m

Art. No. 4577-2-250 Suspension height 2.50 m

Suitable attachments can be found from Page 195 on!

### Equipment

4 posts made from premium, core-separated, split-free Douglas fir (Ø 160 mm), with post shoes and plastic covers

1 Douglas fir head beam (Ø 180 mm), length 6.80 m, with plastic covers

Without attachments and suspension bearings

### Technical Data

Suspension height:	2.00 m	2.50 m
Equipment height:	2.35 m	2.85 m
Space requirement:	2.60 x 6.80 m	3.15 x 6.80 m
Minimum space: (varies depending on attachment)	7.30 x 9.20 m	8.20 x 9.20 m
Min. fall protection:	68.00 m <sup>2</sup>	76.00 m <sup>2</sup>
Height of fall for single seats:	1.25 m	1.50 m
for bird's nest®:	2.10 m	2.35 m





## Steel tubing swing frame long

Art. No. 4580-2-200 Suspension height 2.00 m

Art. No. 4580-2-250 Suspension height 2.50 m

Our Original HUCK bird's nest®  
can be found on Page 195!

### Equipment

4 steel posts (Ø 76 mm), hot-dip galvanised, 1 steel head beam  
(100 x 100 mm) hot-dip galvanised, length 6.00 m

Without attachments and suspension bearings

### Technical Data

Suspension height:	2.00 m	2.50 m
Equipment height:	2.20 m	2.70 m
Space requirement:	2.25 x 6.00 m	2.70 x 6.00 m
Minimum space: (varies depending on attachment)	7.30 x 9.20 m	8.20 x 9.20 m
Min. fall protection:	76.00 m <sup>2</sup>	76.00 m <sup>2</sup>
Height of fall for single seats:	1.25 m	1.50 m
for bird's nest®:	2.10 m	2.35 m
for climbing chimney carousel:	1.60 m	2.10 m







## “Junior” swing frame

Art. No. 4580-3-250

Suitable attachments can  
be found from Page 195 on!

### Equipment

4 steel posts (Ø 76 mm), hot-dip galvanised,  
length 4.00 m, 1 steel head beam (100 x 100 mm),  
length 2.55 m, hot-dip galvanised

Without attachments and bearings

### Technical Data

Suspension height: 2.50 m

Equipment height: 2.70 m

Space requirement: 3.20 x 3.85 m

Minimum space: 8.20 x 4.05 m

Min. fall protection: 33.25 m<sup>2</sup>

Height of fall  
for single seats: 1.50 m

for bird's nest®: 2.35 m





## Arch swing to be set in concrete

Art. No. 4580-4B

### Equipment

- 1 steel swing arch (Ø 140 mm), hot-dip galvanised
- 2 steel posts (Ø 140 mm), hot-dip galvanised, length 3.00 m
- 2 hanging clips with universal joint and safety chain
- 2 dig-in ground anchors, each with base 1.44 x 0.47 m
- without attachments and suspension bearings

### Technical Data

- Suspension height: 2.50 m
- Equipment height: 3.10 m
- Space requirement: 4.10 x 1.40 m
- Minimum space: 2.65 x 8.20 m
- Min. fall protection: 22.00 m<sup>2</sup>
- Height of fall: 2.35 m

#### Please note!

The space required for foundations (assembly space) is bigger than the minimum space for the equipment.



Our Original HUCK bird's nest® can be found on Page 195!



## Easy-Swing "Midi"

Art. No. 4591-50-2

### Equipment posts

2 steel posts (Ø 102 mm), galvanised, length 3.00 m, incl. cross beam and suspension

### Equipment attachments

Armrests made from rope wrapped steel tubing as padding

Sitting area made from reinforced rubber with textile insert

### Technical Data

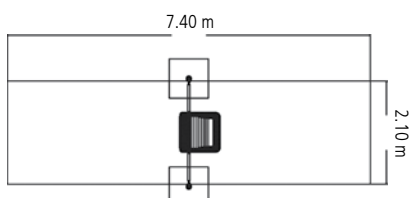
Suspension height:	2.00 m
Seat dimensions (W x H x D):	0.55 x 0.90 x 0.60 m
Space requirement:	2.30 x 0.60 m
Minimum space:	2.10 x 7.40 m
Min. fall protection:	15.60 m <sup>2</sup>
Height of fall:	1.30 m

### Please note!

The space required for foundations (assembly space) is bigger than the minimum space for the equipment.



Also available in the wide stool version as "Maxi" Easy-Swing upon request! (Page 206)



## Easy-Swing "Maxi"

Art. No. 4591-50-1

Seat dimensions (W x H x D): 0.80 m x 1.05 m x 0,80 m



## Easy-Swing "Swingbed"

Art. No. 4591-50-9

### Equipment posts

4 steel posts (Ø 102 mm), hot-dip galvanised, length 3.00 m

### Equipment attachments

Lying area made from bird's nest® chainlink mat (approx. 1.20 x 0.90 m), slightly raised headrest

Padding as with Original HUCK bird's nest®

4 suspension points incl. safety chains

Hercules rope for suspension

(Ø 16 mm, 6-strand, with steel core)

### Technical Data

Suspension height: Fully adjustable, max. 2.00 m

Seat dimensions: 1.20 x 0.90 m

Space requirement: 2.40 x 1.80 m

Minimum space: 2.25 x 7.40 m

Min. fall protection: 16.70 m<sup>2</sup>

Height of fall: 1.25 m

### Please note!

The space required for foundations (assembly space) is bigger than the minimum space for the equipment.

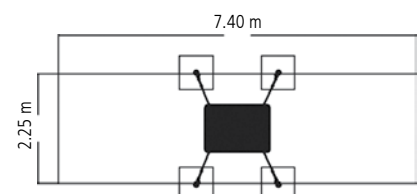




Photo shows mini bird's nest as attachment

## Easy-Swing "Honeycomb nest"

Art. No. 4591-50-3

### Equipment posts

2 steel posts (Ø 102 mm), hot-dip galvanised, length 3.00 m

### Equipment attachments

1 HUCK honeycomb nest octagonal, (Ø 1.00 m), with two-point suspension

Padded, colourful rope ring

Seating area made from Original HUCK bird's nest® - Chainlink mat

With safety chains

Hercules rope for suspension (Ø 16 mm, 6-strand, with steel core)

### Technical Data

Suspension height: Fully adjustable, 1.40 m - 2.00 m

Seat dimensions: Ø 1.00 m, octagonal

Space requirement: 2.50 x 1.00 m

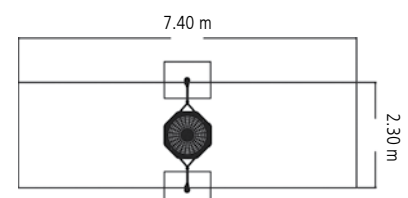
Minimum space: 2.30 x 7.40 m

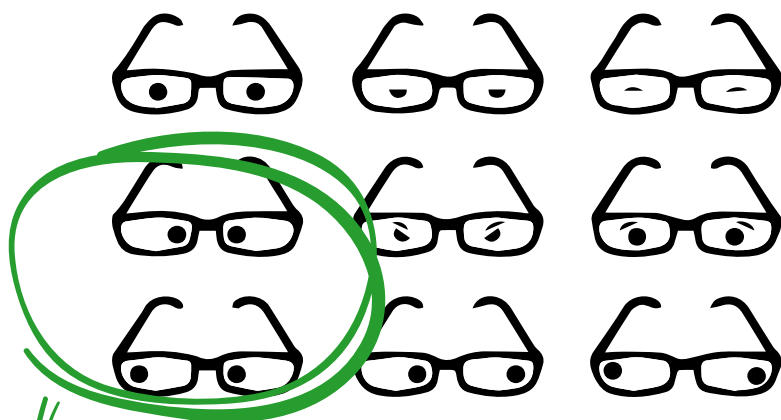
Min. fall protection: 17.00 m<sup>2</sup>

Height of fall: 2.10 m

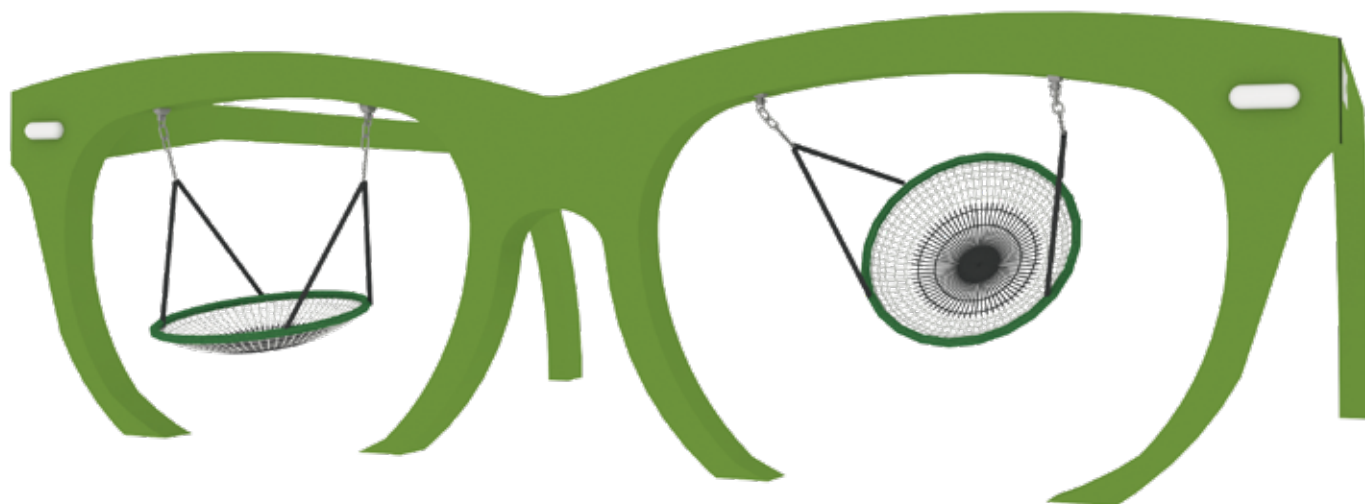
### Please note!

The space required for foundations (assembly space) is bigger than the minimum space for the equipment.





**AN ATTRACTIVE  
OUTLOOK -**  
the design of our new product  
"Glasses frame" provides



## You are in for a pleasant surprise

### NEW - UNIQUE - INDIVIDUAL

With innovation we would also like to provide play enjoyment aplenty coupled with reliable and safe materials. Together with our customer The Leisure Way – a young team of architects from Spain – we have developed a completely new series of fancy and modern HUCK play equipment. The "Glasses frame" is one of them.

In this case the approach in the drafting, preliminary planning, design and implementation was somewhat different than with other HUCK products.

For one thing it is simply a visual aid, for us one of the most original and diverse pieces of play equipment by HUCK: the glasses. It is actually an object which we come across in our daily lives again and again or constantly have on us. Except for the iron it is actually a statistical object. At the eye add to that, suddenly motion and individuality comes into play! Exactly what we have realised with our adaptation as play equipment.

In conjunction with our original HUCK bird's nest®, which is in use across the globe a thousand times over, there is suddenly an innovative and exciting new piece of play equipment which will turn eyes: the "glasses frame".



## Glasses frame

Art. No. 4580-5









## Mini-M-swing

Art. No. 4540-10 posts with suspension bearings, without attachments

Art. No. 4540-10-04 posts with suspension bearings, without attachments, powder coated

### Equipment

2 steel posts (Ø 102 mm), hot-dip galvanised, length 2.40 m, with covers and suspension bearings

2 swing bearings (Art. 4602M)

### Technical Data

Suspension height: 1.40 m

Space requirement: 2.30 x 0.90 m

Minimum space: 2.30 x 6.30 m

Min. fall protection: 14.50 m<sup>2</sup>

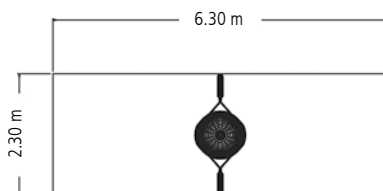
Height of fall: 1.45 m

#### Please note!

The space required for foundations (assembly space) is bigger than the minimum space for the equipment.



With safety swing seat (Art. 4712)



Recommended attachments:

## Original HUCK mini bird's nest®

Art. No. 4650-85 M (see Page 196)

## Toddler swing seat

Art. No. 4693 M (see Page 200)

### SUPER PRACTICAL!

With the dig-in anchors this play equipment is easily installed and can be played on immediately! (Page 273)





## Baby-M Swing

Art. No. 4540-30

### Equipment

2 steel posts (Ø 102 mm), hot-dip galvanized, length 2.20 m, with covers and suspension bearings

posts with suspension bearings, without attachments

2 swing bearings (Art. 4602M)

### Technical Data

Suspension height: 1.19 m

Space requirement: 2.30 x 0.90 m

Minimum space: 4.14 x 4.76 m

Min. fall protection: 10.95 m<sup>2</sup>

Height of fall for single seats: 1.19 m

Clearance below basket base: < 0.20 m

age group: 6 - 23 months (pursuant ASTM F2373)

Recommended attachment:

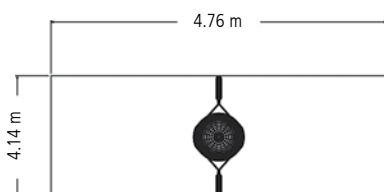
## Original HUCK baby bird's nest®

Art. No. 4650-85B (see photo)



### EASIER ENTRY FOR TODDLERS!

⊕ **Basket height on max. 40 cm**  
The access height is lower than that of the Mini-M swing. This makes it easier for toddlers to climb on by themselves.





\* For durable and long-lasting swinging experience: All HUCK nest swings now come with extra-strong anti-abrasion protection at the connecting points subjected to stress on the suspension chains for the nest basket and the crossover points on the suspension chains.

## Original HUCK bird's nest®

Art. No. 4650

### Equipment

Two-point suspension

Coloured rope ring (Ø 1.20 m), padded, standard colour blue or green (also available in red, black or hemp upon request)

Seat made of steel-rope chain-link mat

Suspensions chains with premium sleeve tubing (standard colour: red), Hercules rope upon request

Supplied without suspension bearings (we recommend universal joint art. no. 4608-1)

Suspension height 2.00 m or 2.50 m or Universal suspension for suspension height from 2.00 m to 2.50 m (please specify when ordering)

### Technical Data

Suspension height:	2.00 m	2.50 m
Diameter:	approx. 1,20 m	approx. 1.20 m
Bore spacing:	1.90 m	1.90 m
Minimum distance to the swing frame:	0.70 m	0.70 m
Height of fall:	2.10 m	2.35 m



Exceeds safety requirements of EN 1176-2: extra-strong padding, entrapment protected chainlink mat

### UNBEATABLE SERVICE!

- ⊕ 5 year guarantee on all materials
- ⊕ Life-long Europe-wide return service for items in need of repair
- ⊕ Fair repair costs

Further info on the original HUCK bird's nest® can be found on Page 9!



## Original HUCK mini bird's nest®

Art. No. 4650-85

### Equipment

Two-point suspension

Coloured roping (Ø 0,90 m), padded, rope colours like with Art. 4650

seating area made from steel rope chainlink mat

Suspensions chains with premium sleeve tubing (red), Hercules rope upon request

Supplied without suspension bearings (we recommend universal joint art. no. 4608-1)

Suspension height 2.00 m or 2.50 m or Universal suspension for suspension height from 2.00 m to 2.50 m (please specify when ordering)

### Technical Data

Suspension height:	2.00 m	2.50 m
Diameter:	approx. 0.90 m, round	approx. 0.90 m, round
Bore spacing:	1.54 m	1.54 m
Minimum distance to the swing frame:	0.70 m	0.70 m
Height of fall:	2.00 m	2.25 m



## Original HUCK honeycomb nest

Art. No. 4550

### Equipment

Two-point suspension

Coloured rope ring (Ø 1.00 m), octagonal, padded, rope colours like with Art. 4650

Seating area made from steel rope chainlink mat

Suspensions chains with premium sleeve tubing (red), Hercules rope upon request

Supplied without suspension bearings (we recommend universal joint art. no. 4608-1)

Suspension height 2.00 m or 2.50 m or Universal suspension for suspension height from 2.00 m to 2.50 m (please specify when ordering)

### Technical Data

Suspension height:	2.00 m	2.50 m
Diameter:	approx. 1,00 m, octagonal	approx. 1.00 m, octagonal
Bore spacing:	1.54 m	1.54 m
Minimum distance to the swing frame:	0.70 m	0.70 m
Height of fall:	2.00 m	2.25 m



## Universal joint incl. safety bearing

Art. No. 4608-1

### Equipment

For the suspension of heavy suspended swings (e.g. Original HUCK bird's nest®)

With PA bearings and additional teflon bush

Bolts universal joint M18 x 220 mm, bolts safety bearing M16 x 200 mm

With additional safety bearing and chain, specifically for suspending the original HUCK bird's nest®

Order quantity per swing seat: 2 Units

## The solution for maintenance and repairs:



### Repair set Nest base

Art. No. 4650-30

#### Equipment

- 1 unit PA-coated wire cable, 3/4,5 mm, 5 running metres
- 30 units plastic links (20 units, wide, 10 units narrow)
- 10 units high alloyed screw connectors
- 20 units Torx screws, M5 x 10 mm
- 1 manual



### Repair set Rope wrapping

Art. No. 4650-31

#### Equipment

- 1 unit shrink ring, self-adhesive, black, width 50 mm incl. adhesive patch, 0.40 running metre
- 1 unit shrink ring, self-adhesive, black, width 75 mm incl. adhesive patch, 0.40 running metre
- 1 Roll of fabric tape, 19mm wide, white, 55 running metres
- 2 Unit Hose clip (Ø 90-110 m)
- 1 manual



4712

## Safety swing seat

- Art. No. 4712 black, with 2.00 m long chains
- Art. No. 4712-1 multi-coloured, with 2.00 m long chains
- Art. No. 471 black, without chains
- Art. No. 471-1 multi-coloured, without chains

### Equipment

- Steel insert, hot-dip galvanised, in the seat for high flexural strength
- Chain seat connection using stainless steel shackle
- Dimension: 35 x 15 cm
- Colour: black or multicoloured



4712-1

## Chain fittings for safety swing seats

- Art. No. 4750 2 chain ropes for 1 swing seat
- Art. No. 4750-00 each additional running metre

### Equipment

- Chain diameter Ø 6 mm, chain length 2.00 m, galvanised according to DIN 766
- stainless steel shackle (6 mm) at the end
- 1 pair per seat, suitable for safety swing seats



5720-1

## Swing seat

- Art. No. 5720-1 black, with 2.20 m long chains and safety link no. 5

### Equipment

- Seat made from High density polyethylene (HDPE), cut resistant, flame-resistant, light, very stable, designed for public area, chain length 2.20 m
- Dimensions: 35 x 15 cm



4700

## Rustic board swing

- Art. No. 4700-08

### Equipment

- Oak seat board, elaborate finish, screwed on cross members
- Suspension height adjustable (2.00 m to 2.50 m)
- Suspension ropes PP-multifil (Ø 14 mm), hemp coloured
- For private areas



## Pendulum seat

Art. No. 491 with chain and rotating swivel

### Equipment

Seat area with sturdy steel core (Ø 25 cm)

Suspension chain (approx. 2.00 m) with premium sleeve tubing in black

With stainless steel rotating swivel (Art. No. 4603)

Suspended height 2.00 m or 2.50 m



## Tyre swing with net base

Art. No. 4698

### Equipment

Net base (Ø 60 cm) made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

Recommended suspension bearing Art. No. 4602

Suspension height 2.00 m or 2.50 m



## Single tyre swing

Art. No. 4698-1

### Equipment

Tyre swing (Ø 60 cm), with suspension chains and sleeve tubing

Recommended suspension bearing Art. No. 4602

Suspension height 2.00 m or 2.50 m





## Dish swing

Art. No. 4691

### Equipment

Steel ring (Ø 27 mm), rope wrapped

Seat in phenolic plywood (Ø 66 cm)

With hanging rope made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

Incl. articulated swing hook with stainless steel shackle (Art. 4602)

Suspended height 2.00 m or 2.50 m



## Baby seat

Art. No. 4693-10

### Equipment

Rope in Hercules rope (Ø 16 mm, 6-strand, with steel core)

High belt edge (Ø 35 cm)

With adjustable chain and stainless steel shackle (recommendation: suspension bearing Art. No. 4602)

Suspended height 2.00 m or 2.50 m



## Toddler swing seat

Art. No. 4693

### Equipment

Seat made from firm rubber (36 x 32 cm)

Suspension ropes made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

Adjustable chain and articulated swing hook with stainless steel shackle (Art. No. 4602)

Universal suspended height (2.00 m to 2.50 m)



Art. No. 4693M suitable for  
Mini-M swing (Page 24)





## Toddler partner swing 2 seater

Art. No. 4693-40-1

### Equipment

2 toddler swing seats (Art. 4693), adjacent to each other

With suspension ropes and adjustable chain  
(recommendation suspensions bearing Art. No. 4602)

Suspension heights 2.00 - 2.50 m

Suspended using Hercules rope (Ø 16 mm, 6-strand, with steel core)



## Double toddler swing

Art. No. 4693-70

### Equipment

Rope in Hercules rope (Ø 16 mm, 6-strand, with steel core)

With adjustable chain and stainless steel shackle  
(recommendation suspension bearing Art. No. 4602)

Suspension heights 2.00 or 2.50 m





## Climbing chimney (without ground anchors)

Art. No. 4610

### Equipment

2 rope rings (Ø 65 mm)

Rungs made from acacia wood

Including rotating swivel (Art. No. 4608-2)

Connections made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

## Climbing chimney carousel (with ground anchors)

Art. No. 4611

### Equipment

2 rope rings (Ø 65 mm)

Rungs made from acacia wood

Including rotating swivel (Art. No. 4608-2)

Connections made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical Data

Suspension height: 2.00 m oder 2.50 m

Equipment Diameter: approx. 0.70 m

Minimum distance from furthest  
equipment point to the next fixed  
structure component: 0.70 m (Climbing chimney carousel)  
1.00 m (Climbing chimney)



## Rope ring swing carousel

Art. No. 4620

### Equipment

3 rope rings (Ø 65 mm)

Chain connections

Including rotating swivel (Art. No. 4608-2)

### Technical Data

Suspension height: 2.00 m oder 2.50 m

Equipment Diameter: approx. 0.70 m

Minimum distance from  
furthest to the next fixed  
structure component: 1.00 m





## "Rustic" partner swing

Art. No. 4771-08

### Equipment

Seat made from square plaited PP rope, single seats: 14 x 50 cm, total length: 1.30 m

Suspension chains with sleeve tubing, suspension height: 2.00 m or 2.50 m (please state) (Recommendation: Suspension bearing Art. No. 4602)

### Technical Data

Suspension height:	2.00 m	2.50 m
Seat dimensions:	140/140 mm	140/140 mm
Bore spacing:	2x 0.60 m	2x 0.60 m
Minimum distance to the swing frame:	0.60 m	0.60 m
Height of fall:	1.25 m	1.50 m



## Trio swing

Art. No. 4772-08

### Equipment

Seat made from square plaited PP rope, single seats: 14 x 50 cm, total length: 1.80 m

Suspension chains with sleeve tubing, suspension height: 2.00 m or 2.50 m (please state) (Recommendation: Suspension bearing Art. No. 4602)

### Technical Data

Suspension height:	2.00 m	2.50 m
Seat dimensions:	140/140 mm	140/140 mm
Bore spacing:	3x 0.55 m	3x 0.55 m
Minimum distance to the swing frame:	0.60 m	0.60 m
Height of fall:	1.25 m	1.50 m





## Rope-end swinger

Art. No. 4585-40

### Equipment

Seat made from square plaited PP rope (Ø 160 mm)

Supplied without suspension bearings (recommendation: Art. No. 4608)

Suspended in Hercules rope (Ø 16 mm, 6 strand, with steel core)

### Technical Data

Suspension height:	2.00 m	2.50 m
Dimensions of Seat:	3 x 50 x 14 cm	3 x 50 x 14 cm
Bore spacing:	1.90 m	1.90 m
Minimum distance to the swing frame:	0.90 m	0.90 m
Height of fall:	1.30 m	1.55 m



## Jungle rope swing

Art. No. 4770-08-200 Suspension height 2.00 m

Art. No. 4770-08-250 Suspension height 2.50 m

### Equipment

Stable, weather-proof PP rope (Ø 90 mm)

Without suspension bearings (Recommendation: Art. No. 4608) and frame

### Technical Data

Suspension height:	2.00 m	2.50 m
Rope thickness:	90/90 mm	90/90 mm
Bore spacing:	2.00 m	2.00 m
Minimum distance to the swing frame:	0.70 m	0.70 m
Height of fall:	1.25 m	1.50 m





## Swingbed

Art. No. 4651-20

### Equipment

Lying area made from synthetic woven mat (1.20 x 0.90 m), slightly raised top end, narrow sides padded

4 suspension points made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

Suspension height 2.00 m to 2.50 m



Q Easy-Swing "Swingbed"  
(Page 138)



## Oval rope ring swing

Art. No. 4630

### Equipment

Water-proof bonded base board

2 oval, coloured rope rings (Ø approx. 0.60 x 1.05 m), padded (Picture without padding)

Incl. articulated swing hook (Art. No. 4602) with 16mm bolts for hanging

### Technical Data

Suspension height: 2.00 m or 2.50 m

Dimension: approx. 0.60 x 1.05 m

Suspension chains: with sleeve tubing

Bore spacing: 0.70 m

Minimum distance from furthest point of equipment to the next fixed structure component:

0.60 m





## Swing seat Maxi Duo

Art. No. 4695D

### Equipment

Incl. Articulated swing hooks (Art. No. 4608-3)

### Technical Data

Suspension height:	2.00 m / 2.50 m (please specify)
Width x Height x Depth:	1.28 x 1.10 x 0.80 m
Bore spacing:	1.20 m
Minimum distance from furthest equipment point to the next fixed structural part:	0.70 m
Seat:	Seat made from flexible, reinforced rubber (green) with textile insert
Frame:	steel pipe, with padded rope (green)



## Swing seat Maxi

Art. No. 4695

### Equipment

Incl. Articulated swing hooks (Art. No. 4608-3)

### Technical Data

Suspension height:	2.00 m / 2.50 m (please specify)
Width x Height x Depth:	0.80 x 1.05 x 0.80 m
Bore spacing:	0.80 m
Minimum distance from furthest equipment point to the next fixed structural part:	0.70 m
Seat:	Seat made from flexible, reinforced rubber (green) with textile insert
Frame:	steel pipe, with padded rope (blue)



Equipment with textile belt system also available upon request.



## Swing seat Midi

Art. No. 4695-30

### Equipment

Incl. Articulated swing hooks (Art. No. 4608-3)

### Technical Data

Suspension height:	2.00 m / 2.50 m (please specify)
Width x Height x Depth:	0.60 x 0.90 x 0.60 m
Bore spacing:	0.55 m / 0.60 m
Minimum distance from furthest equipment point to the next fixed structural part:	0.65 m
Seat:	Seat made from flexible, reinforced rubber (green) with textile insert
Frame:	steel pipe, with padded rope (blue)



## Swing seat Mini

Art. No. 4696

### Equipment

Incl. Articulated swing hooks (Art. No. 4608-3)

### Technical Data

Suspension height:	2.00 m / 2.50 m (please specify)
Width x Height x Depth:	0.60 x 0.30 x 1.20 m
Bore spacing:	0.55 m / 0.60 m
Minimum distance from furthest equipment point to the next fixed structural part:	0.65 m
Seat:	Seat made from flexible, reinforced rubber (green) with textile insert
Frame:	steel pipe, with padded rope (blue)



For an even easier on and off access we provide the DDA version (Page 232)







## Viking swinger

Art. No. 4585-60 European design patent

### Equipment

Douglas fir posts (Ø 180/140 mm),  
with post shoes

Seating made from square braided PP rope  
(Ø 160 mm)

8 seats for up to 12 children

Rope made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical Data

Equipment height: 3.70 m

Space requirement: 10.70 x 4.05 m

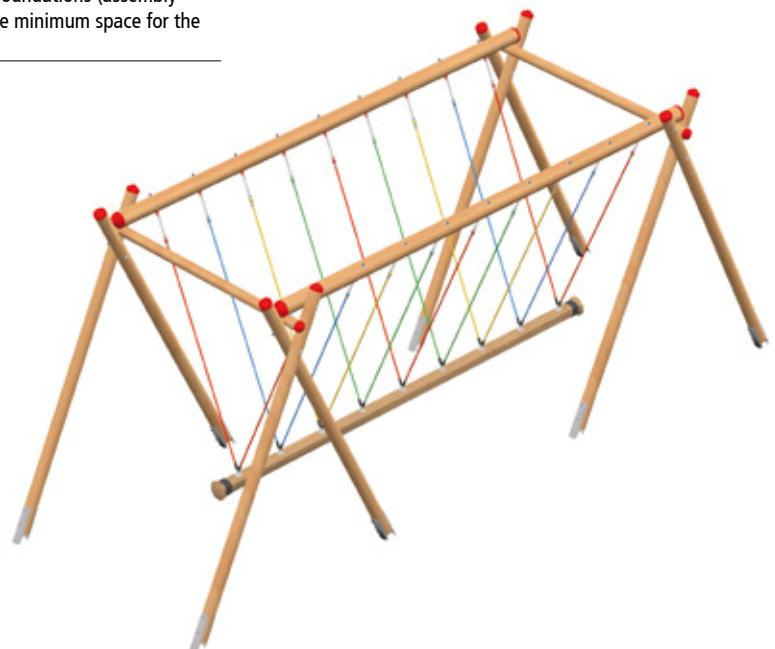
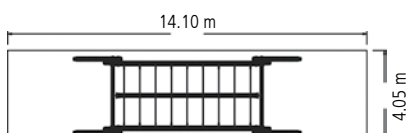
Minimum space: 14.10 x 4.05 m

Min. fall protection: 57.15 m<sup>2</sup>

Height of fall: 1.50 m

### Please note!

The space required for foundations (assembly space) is bigger than the minimum space for the equipment.



## Our Super rope-end swingers are available in new colours!

Together with our coloured suspension ropes there are new attractive combination options available for the super rope end swinger. The colourful play experience really gathers pace here.

Moreover - depending on the design of the suspension our chain sleeves are also available in black or red.



Rope colour "green"



Rope colour "blue"



Rope colour "black"

Upon request the rope-end ropes are now also available in green, blue or black as well as the standard colour beige.



## Dragon swinger

Art. No. 4585-10

### Equipment

Posts from waterproofed pine (Ø 160 mm),  
Posts with post shoes

Seat made from square braided PP rope  
(Ø 160 mm)

11 seats for up to 15 children

Ropes made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical Data

Equipment height: 5.30 m

Space requirement: 17.50 x 8.90 m

Minimum space: 17.50 x 8.90 m

Min. fall protection: 155.75 m<sup>2</sup>

Height of fall: 1.50 m

### Please note!

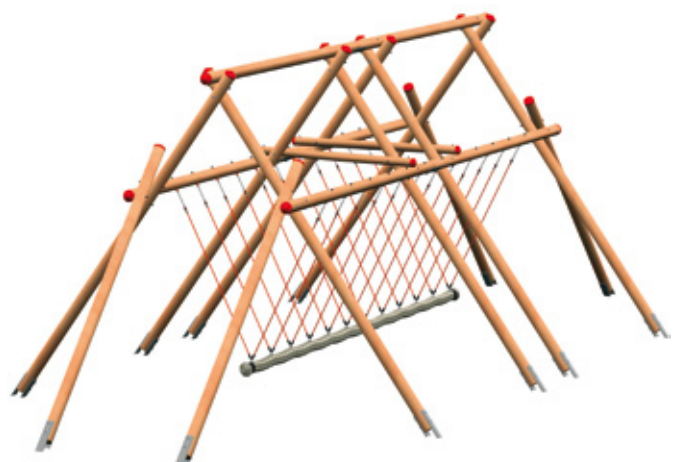
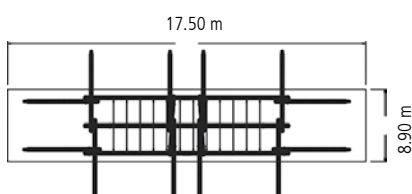
The space required for foundations (assembly space) is bigger than the minimum space for the equipment.



**THE PIECE OF EQUIPMENT FOR THE LARGEST STAMPEDE!**

Successfully used in schools, parks etc. for many years now.

Upon request we can provide the Super rope-end swinger range separately as an attachment too. (Swing rope-end incl. suspensions ropes and bearings)





## Victory swinger

Art. No. 4585-50

### Equipment

Steel tube design, hot-dip galvanised

Seat made from square braided PP rope  
(Ø 160 mm)

8 seats for up to 12 children

Rope made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical Data

Equipment height: 2.95 m

Space requirement: 5.50 x 8.60 m

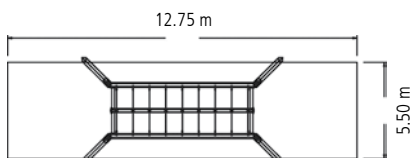
Minimum space: 5.50 x 12.75 m

Min. fall protection: 70.50 m<sup>2</sup>

Height of fall: 1.50 m

### Please note!

The space required for foundations (assembly space) is bigger than the minimum space for the equipment.





## Gondolar swinger

Art. No. 4585S steel posts (Ø 102 mm)

Art. No. 4585PS Douglas fir posts (Ø 180 mm), with post shoes

### Equipment

Standard version: Douglas fir posts (Ø 180 mm), length 3.70 m, with galvanised special post shoes and plastic covers

Suspension bearings maintenance-free

Seats made from square braided PP rope (Ø 160 mm)

Ropes made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical Data

Equipment height: 2.70 m

Space requirement: 2.20 x 3.70 m

Minimum space: 2.80 x 7.60 m

Min. fall protection: 21.50 m<sup>2</sup>

Height of fall: 1.50 m



Equipment here with Douglas fir posts

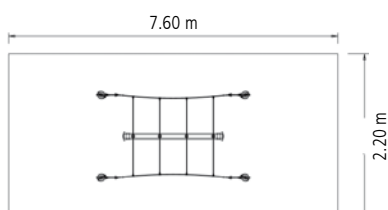




Image shows double version  
with 3 seats each

## Cyclops swinger 4-seater, single

Art. No. 4585-MD4

### Equipment

4 steel posts (Ø 102 mm), galvanised,  
length 3.60 m

2 steel cross beams (Ø 102 mm),  
hot-dip galvanised, length 4.15 m

1 swing rope made from square braided PP rope  
(Ø 160 mm)

10 suspension ropes with bearings (Art. 4602)

Ropes made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

### Technical Data

Equipment height: 2.65 m

Space requirement: 5.25 x 2.10 m

Minimum space: 8.00 x 3.00 m

Min. fall protection: 24.00 m<sup>2</sup>

Height of fall: 1.50 m



**Additional designs with  
3 or 5 seats upon request!**

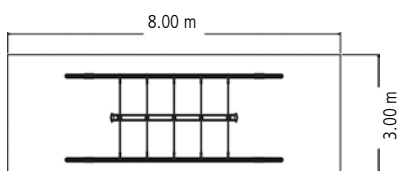




Image shows double version  
with 5 seats each

## Hydra rope end swinger 4-seater, double

Art. No. 4585-MDD4

### Equipment

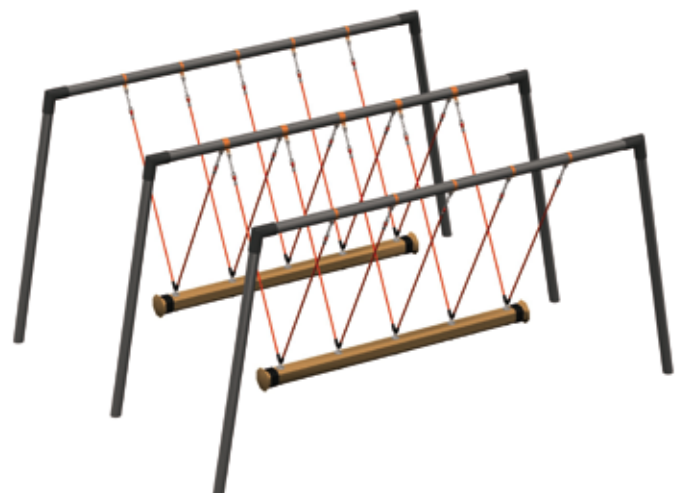
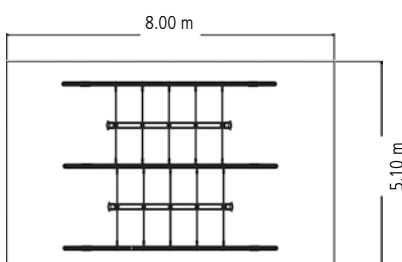
- 6 steel posts (Ø 102 mm), galvanised, length 3.60 m
- 3 steel cross beams (Ø 102 mm), galvanised, length 4.15 m
- 2 swing ropes made from square braided PP rope (Ø 160 mm)
- 15 suspension ropes with bearings (Art. 4602)
- Ropes made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical Data

Equipment height:	2.65 m
Space requirement:	5.25 x 4.10 m
Minimum space:	8.00 x 5.10 m
Min. fall protection:	40.80 m <sup>2</sup>
Height of fall:	1.50 m



Additional designs with  
3 or 5 seats upon request!





## Shackle rotating swivel M8

Art. No. 4603 with Teflon bearing, stainless steel



## Roating swivel

Art. No. 4606

### Equipment

Ball-bearing-mounted for 8 chains

Load 150 kg, aluminium, maintenance-free



## Universal joint with rotating swivel

Art. No. 4608-2

### Equipment

100% stainless steel

Bolts M16 x 220

with maintenance-free ball-bearings

Designed for both swinging directions





## Swing bearings with cardan rotation effect

Art. No. 4608-4

### Equipment

Bolts M16 x 200 mm, galvanised,  
red powder-coated

with stainless steel shackle M8 and stainless  
steel rotary swivel with clevis

Bearing with polyamide bush

Designed for both swinging directions



## Safety suspension bearings

Art. No. 4607

### Equipment

Bolts M12 x 200 mm, galvanised

With stainless steel rotating swivel  
(Art. No. 4603), maintenance-free

with maintenance-free ball-bearings

designed for one swinging direction



## Articulated swing hook

Art. No. 4602

### Equipment

Bolts M12 x 200 mm, galvanised

With PA bush with stainless steel shackle M8,  
for steel and wood

Bearing with polyamide bush

designed for one swinging direction



## Articulated swing hook reinforced design

Art. No. 4608-3

### Equipment

Bolts M16 x 200

Bearing with polyamide bush

designed for one swinging direction



## Universal joint for Bird's nest® swing

Art. No. 4608

### Equipment

Bolts M18 x 220 mm

Bearing with polyamide bush and additional Teflon bush

Designed for both swinging directions



Tried and tested for 20 years now and safe to use!



## Universal joint incl. safety bearing for bird's nest® swing

Art. No. 4608-1

### Equipment universal joint

Bolts universal joint M18 x 220 mm

Bearing with polyamide bush and additional Teflon bush

Designed for both swinging directions

### Equipment Safety bearing

Bolts safety bearing M16 x 200 mm

Bearing with polyamide bush

designed for one swinging direction



Tried and tested for 20 years now and safe to use!

### EXTRA STRONG

Extra forged suspension bolts (Ø 19 mm) for maximum loads



## Safety bearing with chain

Art. No. 4608-5

### Equipment

Bolts M16 x 200 mm, galvanised, red or black powder-coated

Bearing with polyamide bush

designed for one swinging direction



## Suspension bearing for Mini-M swing

Art. No. 4602 M

Art. No. 4602 M - R for Robinia posts

### Equipment 4602 M

Bolts M12 x 200 mm, galvanised, red or black powder-coated

with stainless steel shackle M8 and stainless steel rotary swivel M8

Bearing with polyamide bush

Designed for both swinging directions

### Equipment 4602 M - R

Bolts M12 x 200 mm, galvanised, red or black powder-coated

with stainless steel shackle M8 and stainless steel rotary swivel M8

Bearing with polyamide bush

Designed for both swinging directions

## Hammocks – simply hanging out

Resting, kicking back and unwinding - are what our hammocks are all about and we have different designs on offer. Large, wide, narrow, round or even better triangular for one or several persons. Our hammocks offer oodles of cosiness.

But do not let yourself be fooled by the real simple look of the mats: From lying back and dozing to gentle swinging through to thrilling swinging, the options are endless!



XXL rest hammocks



Hercules rope hammocks



Hercules rope mats,  
with high-alloyed knot clips



"Chill Out" XXL birds nest



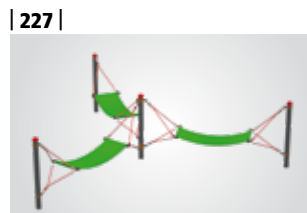
Steel-rope link hammocks



Band hammocks



Polyester hammocks



Hammock Trio





## XXL Rest Hammock made from Hercules rope

Art. No. 808-1

### Equipment

Lying area (1.40 x 2.00 m) and suspension ropes made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

Incl. length-adjusting chains

With anti-roll protection

Suspension bearings and posts not included

### Technical data

Lying area: 2.00 x 1.40 m

Equipment height: 1.70 m

Space requirement: 4.32 x 1.60 m

Minimum space: 5.80 x 4.60 m

Min. fall protection: 21.00 m<sup>2</sup>

Height of fall: 1.00 m



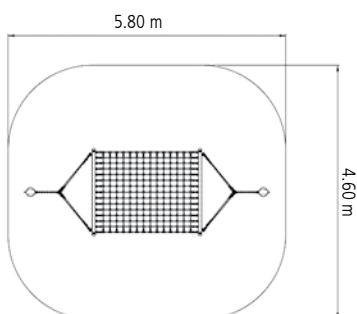
The turnaround hammock gives people with disabilities (e.g. wheel-chair users) and able-bodied persons the option to swing themselves using the idler pulley and rope.

The design consists of two connecting posts, a cross-bar and a tension post.

The hammock is also ideal for use in the kindergarten: Staff can lay together with the children in the hammock - for a relaxing time (Lying area: 140 x 200 cm).

## Posts for XXL rest hammocks, incl. suspension bearings

Art. No. 808-1S Steel (Ø 159 mm), Length 2.70 m





## Hercules rope hammocks

Art. No. 808

### Equipment

Lying area and suspension ropes made from Hercules rope (Ø 16 mm, 6-strand, with steel core), incl. length-adjusting chains

Plastic-ball connections

Incl. length adjusting chains

Without suspension bearings and posts

### Technical data

Equipment height:	1.70 m
Space requirement:	4,80 x 0.80 m
Minimum space:	4.80 x 5.40 m
Min. fall protection:	19.20 m <sup>2</sup>
Height of fall:	1.00 m



## Hercules rope hammocks with high alloyed knot clips

Art. No. 808VA

### Equipment

Lying surface and hanging ropes made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

Connected by high alloyed knot clips

Incl. Length-adjusting chains

Without suspension bearings and posts

### Technical data

Equipment height:	1.70 m
Space requirement:	4.80 x 0.80 m
Minimum space:	4.80 x 5.40 m
Min. fall protection:	19.20 m <sup>2</sup>
Height of fall:	1.00 m





## “Chill Out” XXL bird’s nest

Art. No. 803

Art. No. 803-US IPEMA-certified

### Equipment

Large Original HUCK birds nest® (Ø 1.90 m)  
with steel rope chain-link mat

2 steel posts (Ø 159 mm), hot-dip galvanised,  
length 2.70 m

Suspension with black rubber tubing

With restricted swinging

### Technical data

Lying area: Ø 1.80 m

Equipment height: 2.00 m

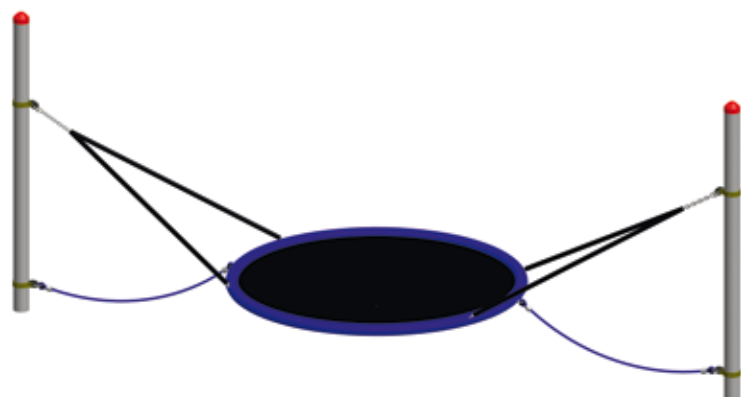
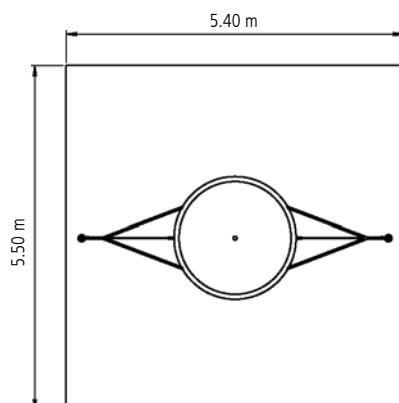
Space requirement: 5.00 x 1.90 m

Minimum space: 5.40 x 5.50 m

Min. fall protection: 30.00 m<sup>2</sup>

Height of fall: 1.00 m

- ⊕ Perfect as a group swing for little ones
- ⊕ Perfect as a therapy swing for adults
- ⊕ Swinging motion can be individually controlled
- ⊕ 5 years full guarantee







## Steel-rope link hammocks

Art. No. 806

### Equipment

- Lying surface made from special chain-link mat with steel rope core
- Hanging rope made from Hercules rope (Ø 16 mm, 6-strand, with steel core)
- Incl. length-adjusting chains
- Suspension bearings and posts not included

### Technical data

Lying area:	0.80 x 1.86 m
Equipment height:	1.70 m
Space requirement:	4.80 x 0.80 m
Minimum space:	4.80 x 5.40 m
Min. fall protection:	19.20 m <sup>2</sup>
Height of fall:	1.00 m



## Posts for hammocks, incl. suspension bearings

Art. No. 805 S Steel (Ø 102 mm), Length 2.50 m

Art. No. 805 P S Douglas fir (Ø 180 mm), length 2.70 m, with post shoes (suspension height resp. 1.50 m)



## Band hammocks

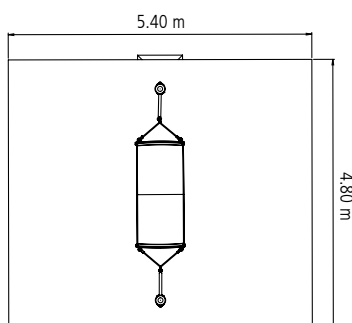
Art. No. 807

### Equipment

- Lying surface made from fabric-reinforced band with PVC coating, green
- suspension ropes made from Hercules rope (Ø 16 mm, 6-strand, with steel core)
- Incl. length-adjusting chains
- Without suspension bearings and posts

### Technical data

Lying area:	0.80 x 1.95 m
Equipment height:	1.70 m
Space requirement:	4.80 x 0.80 m
Minimum space:	4.80 x 5.40 m
Min. fall protection:	19.20 m <sup>2</sup>
Height of fall:	1.00 m





## Polyester hammocks

Art. No. 807-200

### Equipment

Lying surface made from premium, weather-resistant, waterpermeable, extremely tear-proof polyester fabric (0.60 x 1.60 m)

Suspension ropes made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

### Technical data

Equipment height:	1.30 m
Space requirement:	3.80 x 0.80 m
Minimum space:	3.80 x 3.80 m
Min. fall protection:	14.50 m <sup>2</sup>
Height of fall:	1.00 m



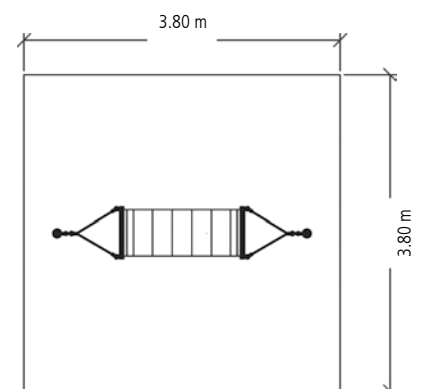
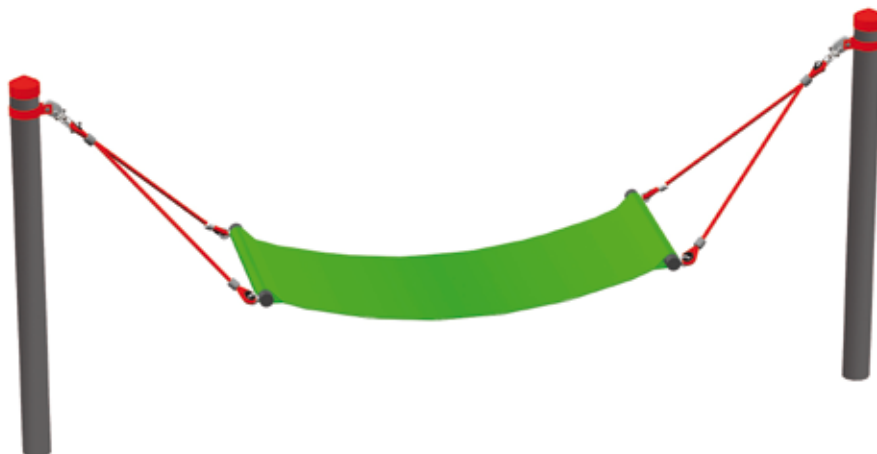
## Steel posts for polyester hammock

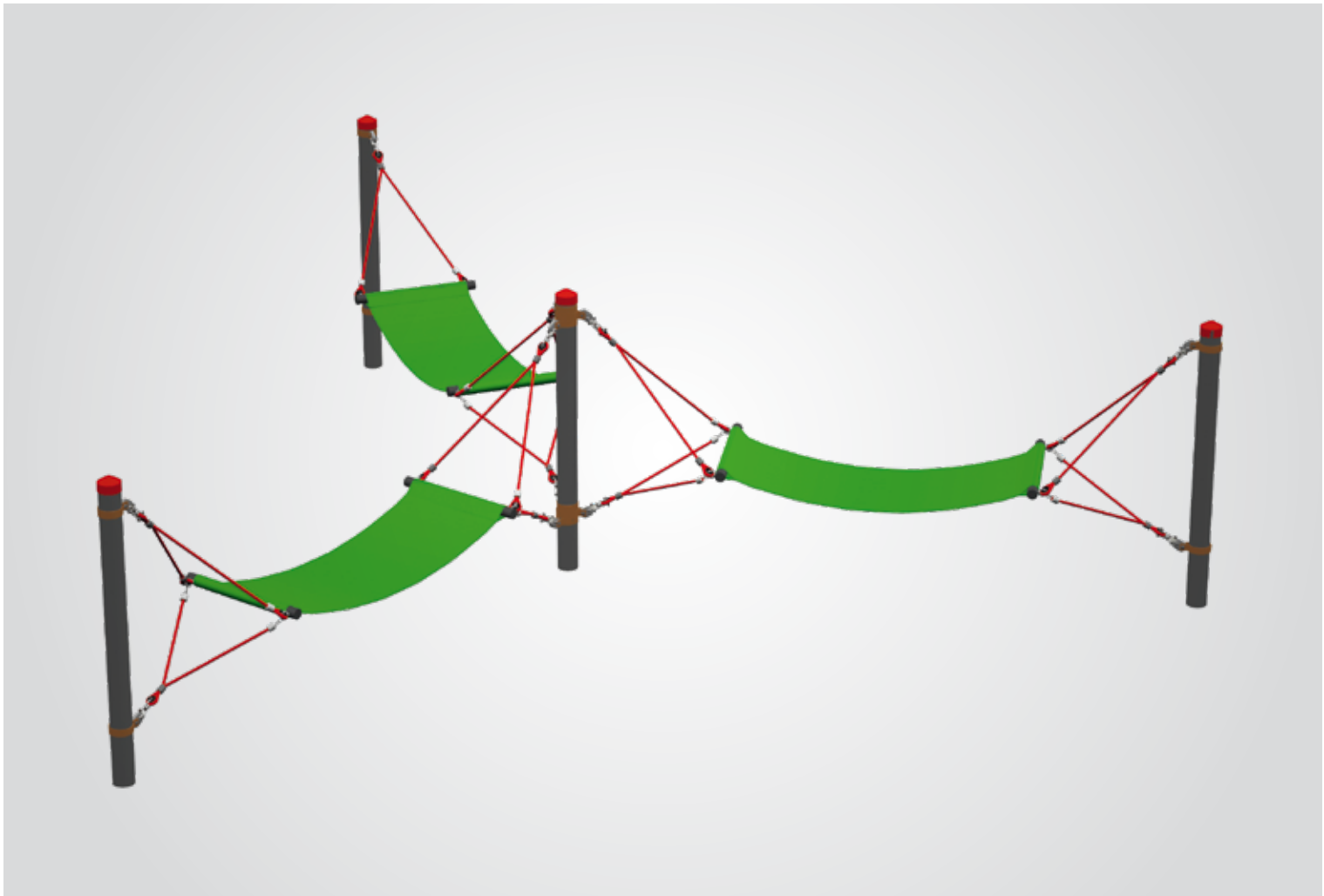
Art. No. 805-200

### Equipment

Steel posts (Ø 102 mm), length 2.00 m, with caps and Fastening fixtures

Incl. suspension bearings





## Hammock Trio

Art. No. 807-100

### Equipment

Lying surface made from premium, weather-resistant, waterpermeable, extremely tear-proof polyester weave (see polyester hammock)

Incl. 4 posts Ø 101.6 mm, 2.00 m long

Suspension ropes made from Hercules rope (Ø 16 mm, 6-strand, with steel core)

With restricted swinging

### Technical data

Lying area: 0.80 x 1.95 m (3x)

Equipment height: 1.30 m

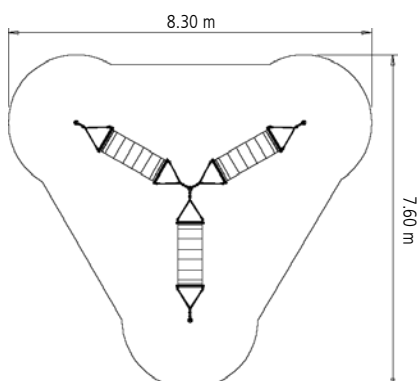
Space requirement: 4.60 x 5.30 m

Minimum space: 7.60 x 8.30 m

Min. fall protection: 41.00 m<sup>2</sup>

Height of fall: 0.70 m

Other options  
upon request



## Accessible play equipment

unrestricted freedom to play for everybody!

Disabled people should play and have fun in motion too. Therefore we have developed the most varied play equipment, which is best suited to these requirements. On the following pages you will find our swings, hammocks and trampolines. They provide the greatest level of swinging and climbing fun without overdoing it.

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"Chill Out" XXL birds nest

| 230 |



Easy-Swing "Swingbed"

| 231 |



Easy-Swing "Midi"

| 232 |



DDA Swing seats

| 235 |



Trampoline for wheelchair users  
"Rolli"



## “Chill Out” XXL birds nest

Art. No. 803

Art. No. 803-US IPEMA-certified

### Equipment

Large Original HUCK birds nest® (Ø 1.90 m) with steel rope chain-link mat

2 steel posts (Ø 159 mm), hot-dip galvanised, length 3.00 m

Suspension with black rubber tubing

With restricted swinging

### Technical data

Lying surface: Ø 1.80 m

Equipment height: 2.00 m

Space requirement: 5.00 x 1.90 m

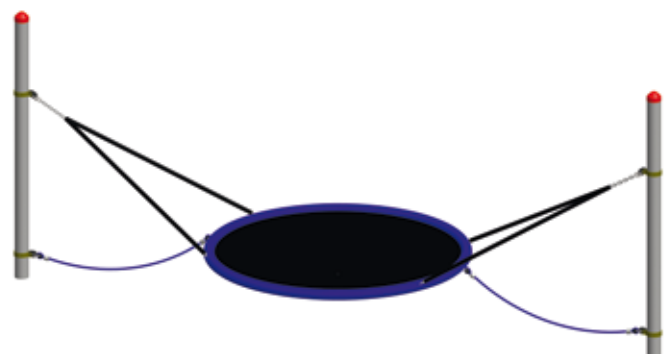
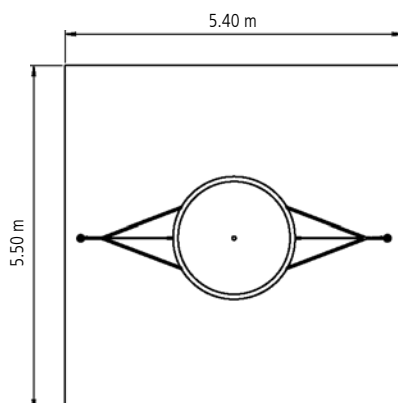
Minimum space: 5.40 x 5.50 m

Min. fall protection: 30.00 m<sup>2</sup>

Height of fall: 1.00 m



- ⊕ Perfect as a group swing for little ones
- ⊕ Perfect as a therapy swing for adults
- ⊕ Swinging motion can be individually controlled
- ⊕ 5 years full guarantee





## Easy-Swing "Swingbed"

Art. No. 4591-50-9

### Equipment posts

4 steel posts (Ø 102 mm), hot-dip galvanised, length 3.00 m

### Equipment attachment

Lying area made from bird's nest® chainlink mat (approx. 1.20 x 0.80 m), slightly raised at one end

Padding as with Original HUCK bird's nest®

4 suspension points incl. safety chains

Hercules rope for suspension (Ø 16 mm, 6-strand, with steel core)

### Technical data

Suspension height: Fully adjustable, max. 2.00 m

Seat: 1.20 x 0.80 m

Space requirement: 2.40 x 1.80 m

Minimum space: 2.25 x 7.40 m

Min. fall protection: 16.70 m<sup>2</sup>

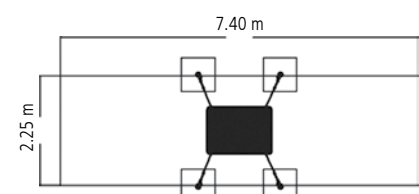
Height of fall: 1.25 m

### Please note!

The space required for foundations (assembly space) is bigger than the minimum space for the equipment.



Q Single swingbed (Page 205)





## Easy-Swing "Midi"

Art. No. 4591-50-2

### Equipment posts

2 steel posts (Ø 102 mm), galvanised, length 3.00 m, incl. cross beam and suspension

### Equipment attachments

Armrests made from rope wrapped steel tubing as padding

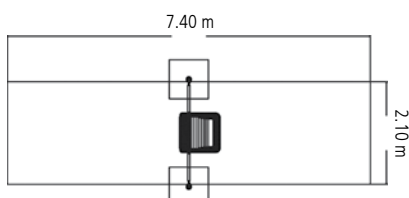
Sitting area made from reinforced rubber with textile insert

### Technical data

Suspension height:	2.00 m
Seat (B x H x T):	0.55 x 0.90 x 0.60 m
Space requirement:	2.30 x 0.60 m
Minimum space:	2.10 x 7.40 m
Min. fall protection:	15.60 m <sup>2</sup>
Height of fall:	1.30 m

### Please note!

The space required for foundations (assembly space) is bigger than the minimum space for the equipment.



We reserve the right to make technical alterations



## Easy-Swing „Maxi“

Art. No. 4591-50-1

Seat (W x H x D): 0.80 m x 1.05 m 0.80 m



## Swing seat Maxi Duo

Art. No. 4695DH

### Equipment

Incl. Articulated swing hooks (Art. No. 4608-3)

### Technical data

Suspension height:	2.00 m / 2.50 m (please specify)
Width x Height x Depth:	1.28 x 1.10 x 0.80 m
Bore spacing:	1.20 m
Minimum distance from furthest equipment point to the next fixed structural part:	0.70 m
Seat:	Seat made from fabric reinforced rubber (green) with textile insert and additional integrated, sturdy HDPE plate for easier access
Armrest:	steel pipe, with padded rope (green)



## Swing seat Maxi

Art. No. 4695H

### Equipment

Incl. Articulated swing hooks (Art. No. 4608-3)

### Technical data

Suspension height:	2.00 m / 2.50 m (please specify)
Width x Height x Depth:	0.80 x 1.05 x 0.80 m
Bore spacing:	0.80 m
Minimum distance from the furthest equipment point to the next fixed structural part:	0.70 m
Seat:	Seat made from fabric reinforced rubber (green) with textile insert and additional integrated, sturdy HDPE plate for easier access
Armrest:	steel pipe, with padded rope (blue)







## Swing seat Midi

Art. No. 4695-30H

### Equipment

Incl. Articulated swing hooks (Art. No. 4608-3)

### Technical data

Suspension height:	2.00 m / 2.50 m (please specify)
Width x Height x Depth:	0.60 x 0.90 x 0.60 m
Bore spacing:	0.55 m / 0.60 m
Minimum distance from furthest equipment point to the next fixed structural part:	0.65 m
Seat:	Seat made from fabric reinforced rubber (green) with textile insert and additional integrated, sturdy HDPE plate for easier access
Armrest:	steel pipe, with padded rope (blue)



## Swing seat Mini

Art. No. 4696

### Equipment

Incl. Articulated swing hooks (Art. No. 4608-3)

### Technical data

Suspension height:	2.00 m / 2.50 m (please specify)
Width x Height x Depth:	0.60 x 0.30 x 1.20 m
Bore spacing:	0.55 m / 0.60 m
Minimum distance from outermost equipment point to the next fixed structural part:	0.65 m
Seat:	Seat made from flexible, reinforced rubber (green) with textile insert
Frame:	steel pipe, with padded rope (blue)



"Inclusive" version with sturdy seat for easier access





## Wheelchair user trampoline "Rolli"

Art. No. 20.02.115

### Equipment

Jumping area: non-slip, vandal proof protective mats for medium jumping height  
Surrounded by a row of fall protection plates (lawn is sufficient outside this area)  
Frame can be completely lifted up or taken out.

### Technical data

Jumping area: 2.50 x 0.90 m, approx. 2.25m<sup>2</sup>  
External dimensions: 3.00 x 1.40 m  
Minimum space: 6.50 x 4.90 m  
Height of fall: 1.00 m



### BENEFITS

- ⊕ bevelled edge plates for safe and easy passing
- ⊕ flexible surface for gentle swinging to and fro situations
- ⊕ irrespective of personal weight
- ⊕ the accompanying person can be in direct contact with the wheelchair user

Also available upon request in combination with awning as protection from the sun and guylines for original designs! (Page 265)

Movement is a good thing – even for those people with disabilities. Therefore we have developed the "Rolli" Trampoline for wheelchair users.



With double access ramp on one side



## Leisure, play & sport – a world full of team spirit

Even on public playing courts and sports grounds vandalism and destruction is not uncommon. Whilst wire mesh or grating fences deter this, neither of these options are ideal, since both fences are very noisy when balls bounce against them during a game.

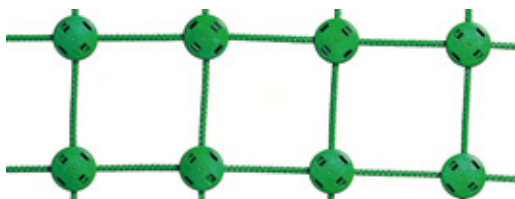
Our three options "reinforced textile net", "Dralo®" and "Mahulan Steel" mean that there is definitely going to be something for your project.



Product	Thickness of wire insert	Textile covering	Overall thickness	Connection type	Vandalism protection	Noise protection
Mahulan Steel	0.5 mm (strand)	4 mm	4.5 mm	knotless	x (easy)	xxx (high)
Reinforced textile net	2.5 mm (Wire rope)	2.5 mm	5 mm	tic clips	xx (medium)	xx (medium)
Dralo®	1.5 - 6 mm (Wire rope)	without	1.5 - 6 mm	aluminium connection	xxx (high)	xx (medium)

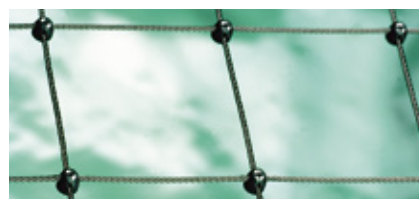
### Reinforced textile net

Our high-quality PA coated, 2.5mm thick wire rope is connected to a square mesh net by means of a plastic knot system. The coating provides for a hard-wearing surface that is pleasant at the same time.



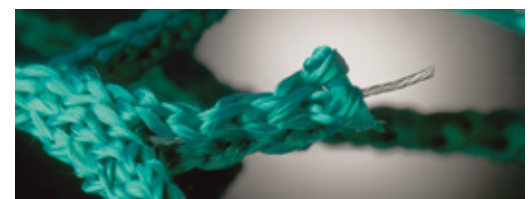
### Dralo®

Our Dralo® wire rope net indeed is of a decent design, but nonetheless is virtually indestructible. At the same time it makes little noise when a ball comes into contact with it.



### Mahulan Steel

Our machine produced safety net has a stainless steel wire insert (strand, DBG 20 2006 011 018) for a consistently high level of protection against vandalism and a balanced price-performance ratio makes it impressive.

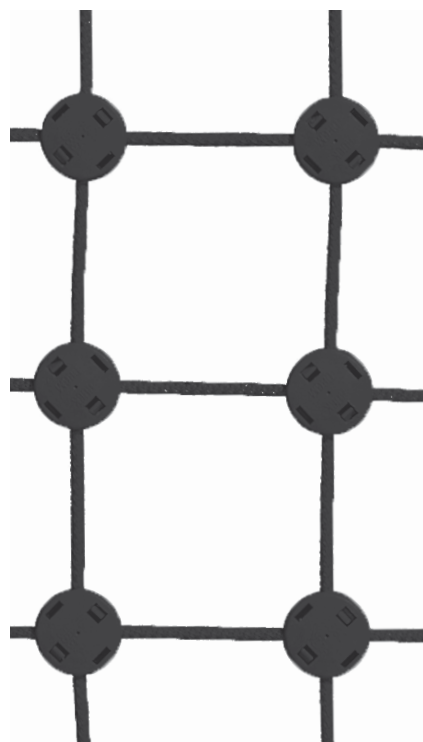
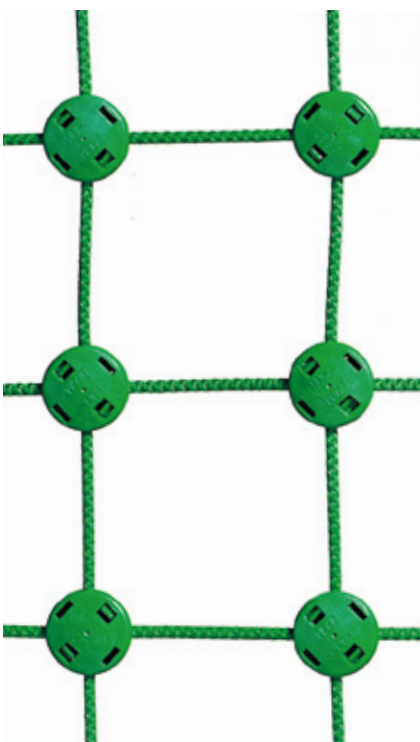




**Reinforced textile net**  
for a pleasant tactile and  
visually appealing net

The textile reinforced net has a multitude of uses from football ground fencing to football goal, volleyball or basketball net and thanks to its high-quality polyester coating is vandal-resistant. In addition it absorbs noise well and is also perfectly suitable for small-meshed nets.

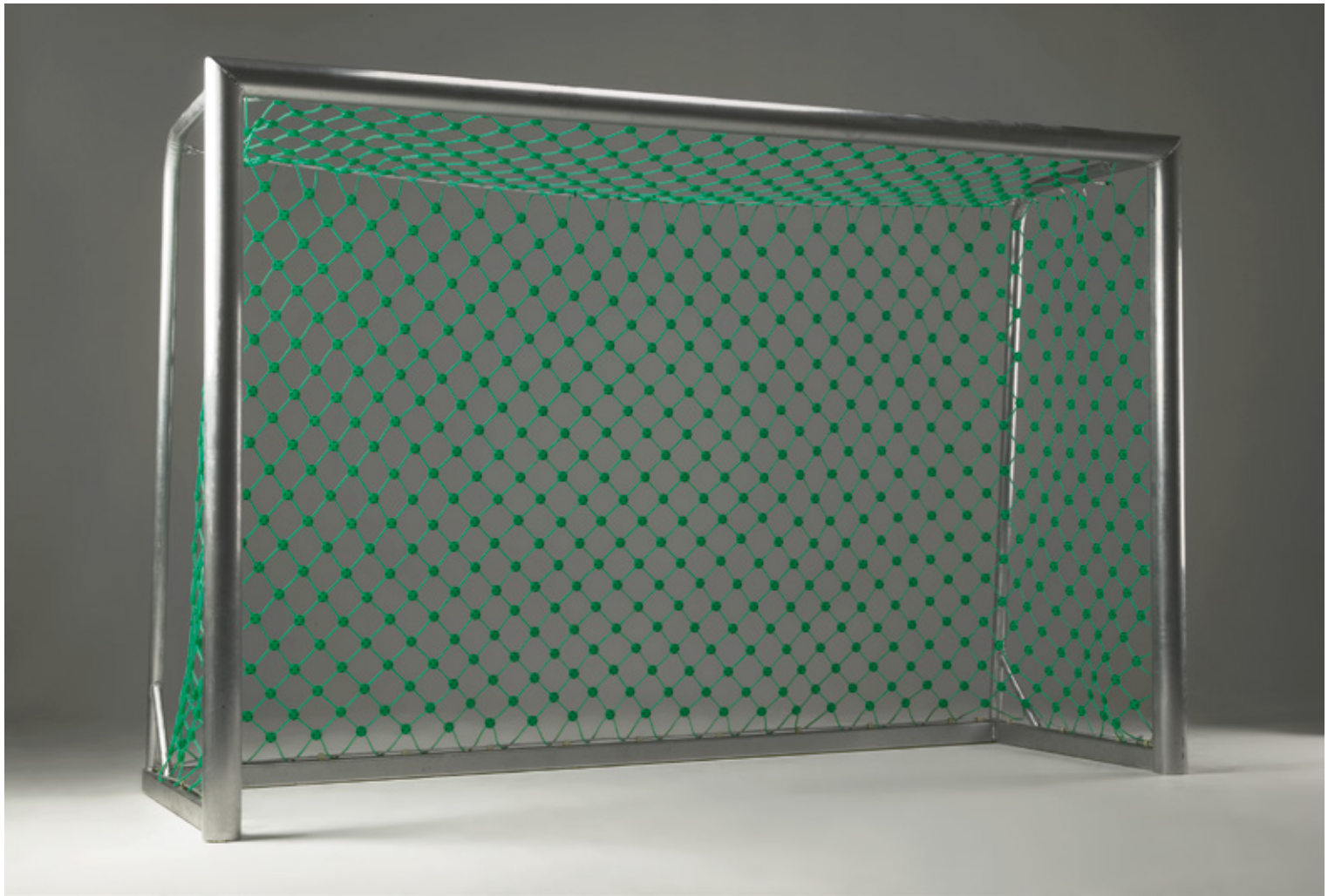
It is made from the tried and tested Hercules rope in 5.00 mm thicknesses.



**NEW IN!**

The 5mm Hercules rope is also available from now on in black with black polyamide loops.

As a vandal-resistant ball stop net the HUCK Hercules net is particularly sound-absorbing in comparison to steel grating fencing (measured in accordance with EN ISO 11202)!



## Football goal net "reinforced textile version"

Art. No. 4664

### Equipment

Reinforced textile net made from Hercules rope (PA-coated Ø 5 mm), suitable for handball goals compliant with DIN EN 749, with net clips

mesh size 10 cm, diagonal mesh formation, colour: 01 green

**Goal frame not included!**

### Technical data

Length: 3.00 m

Depth: 0.90 m

Height: 2.00 m



Tested in accordance with EN 15312



### SIGNIFICANTLY IMPROVED!

With additional scoring protection on the outer area made from high-quality polyamide loops!

### ASSEMBLY INSTRUCTIONS

Always hang the goal net inside the goal frame.  
Never pull the net over the frame!



**ANTI-THEFT PROTECTION!**  
For end fastening the clamps are pushed up the whole way and closed. This secures the net and protects it from theft!

## **Basketball net** single, green

Art. No. 4677-2

### Equipment

Reinforced textile net made from Hercules rope (PA coated, Ø 5 mm, with steel core), Colour: 01 green

Fits any standard basket, theft-protected assembly with integrated clamps, reduced noise compared to chains

## **Basketball net** single, black

Art. No. 4677-2-06

### Equipment

Reinforced textile net made from Hercules rope (PA coated, Ø 5 mm, with steel core), Colour: 06 black

Fits any standard basket, theft-protected assembly with integrated clamps, reduced noise compared to chains

**10 000 TIMES PROVEN!** 



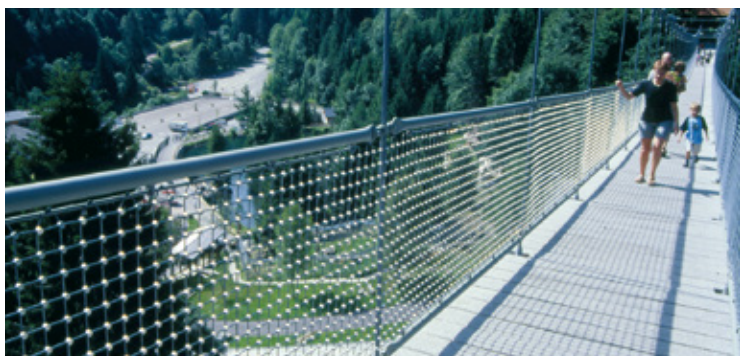
## Dralo® ball stop fencing for light and secure nets



Our HUCK Dralo® anti-vandal nets look modern and attractive. The machine-produced wire ropes are produced in square mesh form. This makes them solid and sound-absorbing.

A major benefit compared to the grating fencing is the fact that these nets give into the balls that hit against them. As a result the noise emanating from football pitches and play areas is significantly reduced.

Cost-efficient mesh structure (50 mm wide), see Page 242

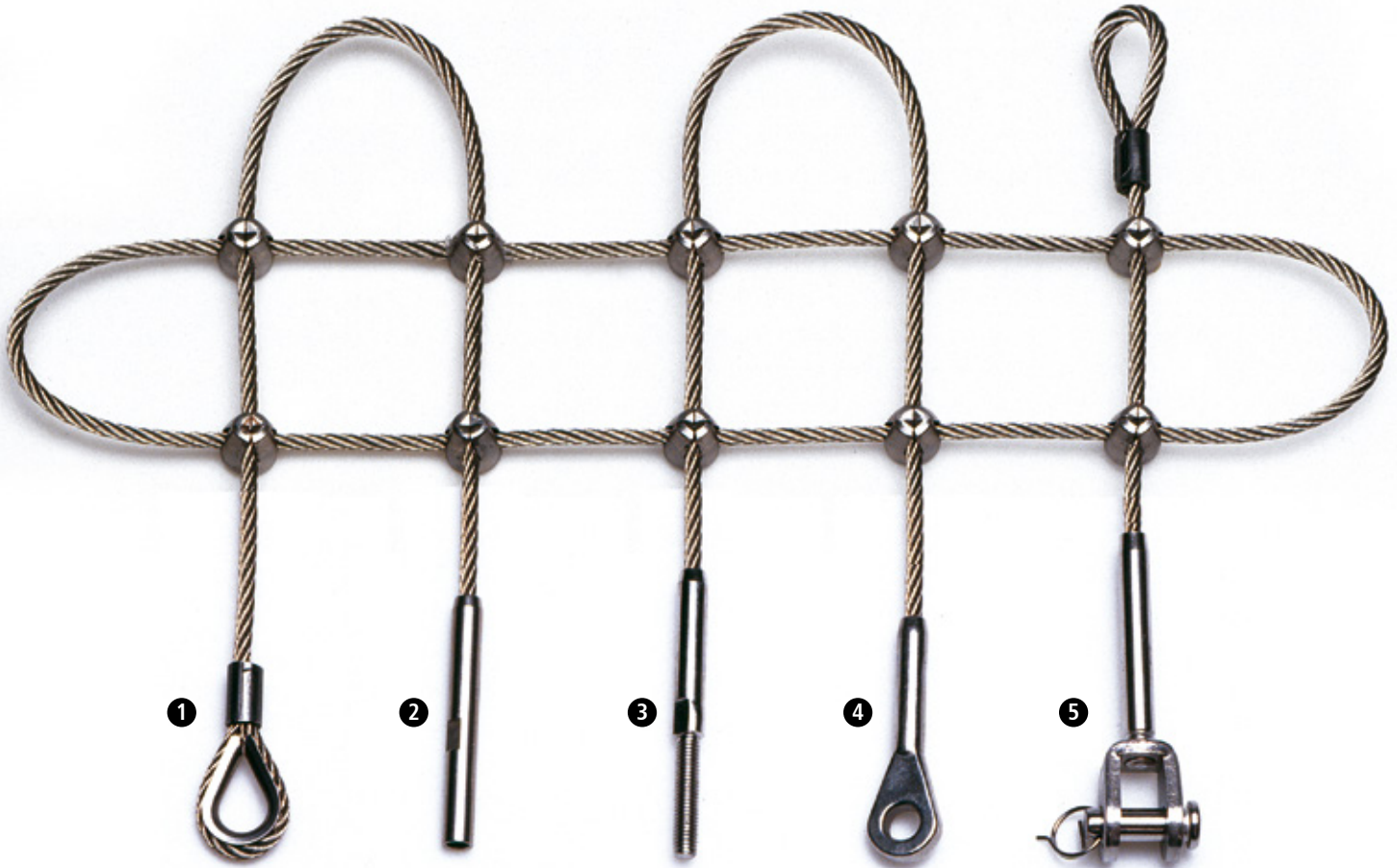


### NET BENEFITS AT A GLANCE

- ⊕ Absolutely tearproof
- ⊕ Decent Design
- ⊕ Can only be destroyed with extreme force
- ⊕ No annoying noise upon ball contact
- ⊕ Comparatively cost-efficient

	MS 25 mm	MS 50 mm	MS 75 mm	MS 100 mm	MS 125 mm	MS 150 mm	MS 175 mm	MS 200 mm
Ø 1.5 mm	•	•	•	•	•	•	•	•
Ø 2.0 mm	•	•	•	•	•	•	•	•
Ø 2.5 mm		•	•	•	•	•	•	•
Ø 3.0 mm		•	•	•	•	•	•	•
Ø 4.0 mm		•	•	•	•	•	•	•
Ø 5.0 mm			•	•	•	•	•	•





For a surcharge Dralo® nets can be optionally made with:

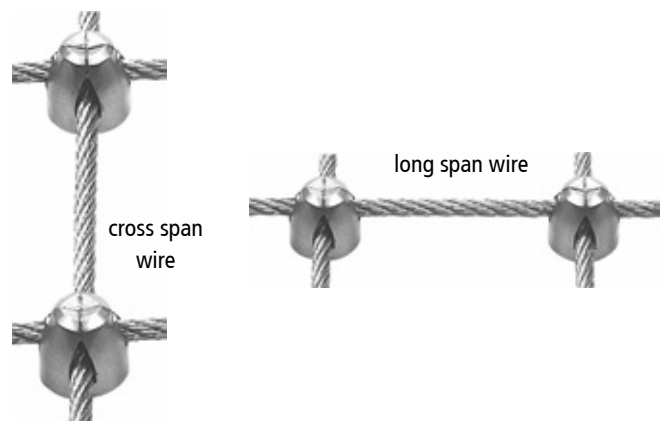
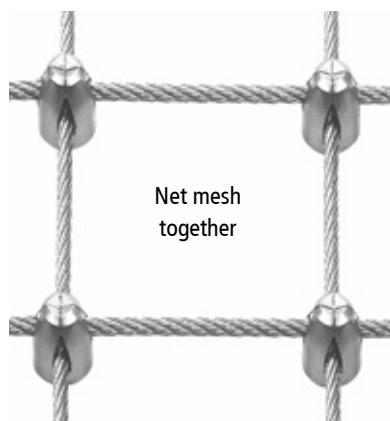
- ① Eyes with thimbles
- ② Internal thread fitting
- ③ Thread fitting
- ④ Eye fitting
- ⑤ Fork/bracket fitting

**Tensile strength of wire rope used**

Galvanised wire rope			Stainless steel, material 1.4401		
Rope in mm	Design	Minimum tensile strength	Rope in mm	Design	Minimum tensile strength
1.5 mm	7 x 7	1.5 kN	1.5 mm	7 x 7	1.7 kN
2.0 mm	7 x 7	2.5 kN	2.0 mm	7 x 7	2.5 kN
2.5 mm	7 x 7	4.1 kN	2.5 mm	7 x 7	3.9 kN
3.0 mm	7 x 7	5.7 kN	3.0 mm	7 x 7	5.6 kN
4.0 mm	7 x 7	10.2 kN	4.0 mm	7 x 7	9.6 kN
5.0 mm	7 x 19	14.7 kN	5.0 mm	7 x 19	14.9 kN
6.0 mm	7 x 19	21.2 kN	6.0 mm	7 x 19	20.9 kN
8.0 mm	7 x 19	37.6 kN	8.0 mm	-	-

**Calculated displacement values on the long and cross-span wire**

Rope in mm	Aluminium clamps on galvanised wire	Aluminium clamps on stainless steel wire	Stainless steel clamps on stainless steel wire
1.5 mm	80 kg	80 kg	90 kg
2.0 mm	100 kg	170 kg	170 kg
2.5 mm	110 kg	170 kg	170 kg
3.0 mm	150 kg	300 kg	250 kg
4.0 mm	200 kg	430 kg	330 kg
5.0 mm	300 kg	500 kg	350 kg
6.0 mm	400 kg	750 kg	360 kg
8.0 mm	900 kg	7200 kg	-





## HUCK Dralo® Ball stop fence modular system

### the silent ball stop net

Our basic module has a standard width and height of 5 metres each. But this can be quite simply made bigger with other modules (also 5 x 5 metres in size).

The basic module includes two posts, a net incl. crossbar for the top closure, the necessary tensioning piece and assembly accessories. If you order additional modules we supply another post, the net and all necessary small components.

The tension puller developed especially for this module system (top) facilitates a light cross-profile for maximal stability. This then creates a visually pleasing, straight finish to the wire rope net.

The assembly of the net fields (net + crossbar) can be easily managed by one person in a mobile elevating platform. The system can be efficiently assembled and contains durable, vandal-proof components.

With the formation of different mesh sizes (below 50 x 100 mm, from 2 m height, 50 x 200 mm climbing the fence is supposed to be prevented at the same time as saving weight. Pursuant to EN 15312 the horizontal mesh size of ball stop nets must not exceed 50 mm, to make it difficult to climb.

## Dralo® ball stop net

### Basic module

Art. No. 46500 Width 5.00 m, Height: 5.00 m

#### Equipment

- 2 posts (1x 6.00 m, 1x 6.50 m)
- Dralo net (5.00 x 5.00 m) incl. crossbar
- Tensioning rope
- Fastening accessories

## Dralo® ball stop net

### Add-on modules

Art. No. 46500-1 Width 5.00 m, Height: 5.00 m

#### Equipment

- 1 post 6.00 m or 6.50 m (6.00 and 6.50 m can always be alternated)
- Fastening accessories

## Dralo® ball stop net

### 90° corner module

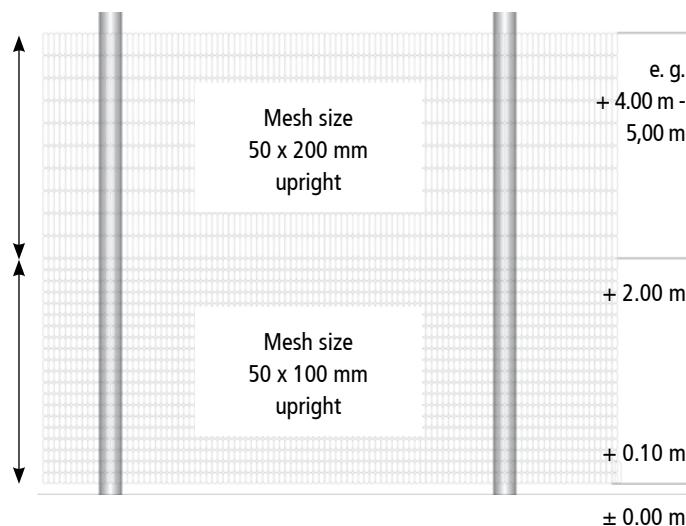
Art. No. 46500-2

#### Equipment

- 90° angle

**Net height from 2.00 m**  
mesh size 50 x 200 mm  
This low-cost mesh size is perfectly sufficient for balls.

**For net heights up to 2.00 m**  
mesh size 50 x 100 mm  
This mesh size is difficult to climb.



- ⊕ SILENT BALL STOP NET because of strong connection of the net knots
- ⊕ VANDAL PROOF with the use of a steel rope net
- ⊕ EASY ASSEMBLY due to handy module size



## Football goal net "Dralo®"

Art. No. 4064

### Equipment

Steel wire rope (Ø 3 mm), galvanised

Mesh size approx. 10 cm square mesh design

Incl. anti-theft tension rope assembly kit

**Goal frame not included!**

### Technical data

Length: 3.00 m

Depth: top 0.90 m, below 0.90 m

Height: 2.00 m



Tested in accordance with EN 15312

### ASSEMBLY INSTRUCTIONS

Always hang the goal net inside the goal frame.

Never pull the net over the frame!



## **Knotless ball stop net with “Mahulan Steel” wire strand core “Mahulan Steel”**

This knotless net hardly looks different from our textile HUCK standard nets. It provides protection from vandalism and a high level of sound absorption with its stainless steel wire strand core.

### **Mesh size: approx. 105 mm Square mesh design**

Art. No. 9830-105 Net width 3.00 m  
Art. No. 9840-105 Net width 4.00 m

#### **Equipment Art. 9830-105**

Polyester “Mahulan Steel” safety net, knotless, with stainless steel wire strand core (Ø 0.5/4.5 mm)

Mesh size 105 mm, fixed net width 3.00 m, colour: 01 green

#### **Equipment Art. 9840-105**

Polyester “Mahulan Steel” safety net, knotless, with stainless steel wire strand core (Ø 0.5/4.5 mm)

Mesh size 105 mm, fixed net width 4.00 m, colour: 01 green

### **Mesh size: approx. 60 mm Square mesh design**

Art. No. 9830-060 Net width 3 m  
Art. No. 9840-060 Net width 4 m

#### **Equipment Art. 9830-060**

Polyester “Mahulan Steel” safety net, knotless, with stainless steel wire strand core (Ø 0.5/4.5 mm)

Mesh size 60 mm, fixed net width 3.00 m, colour: 01 green

#### **Equipment Art. 9840-060**

Polyester “Mahulan Steel” safety net, knotless, with stainless steel wire strand core (Ø 0.5/4.5 mm)

Mesh size 60 mm, fixed net width 4.00 m, colour: 01 green

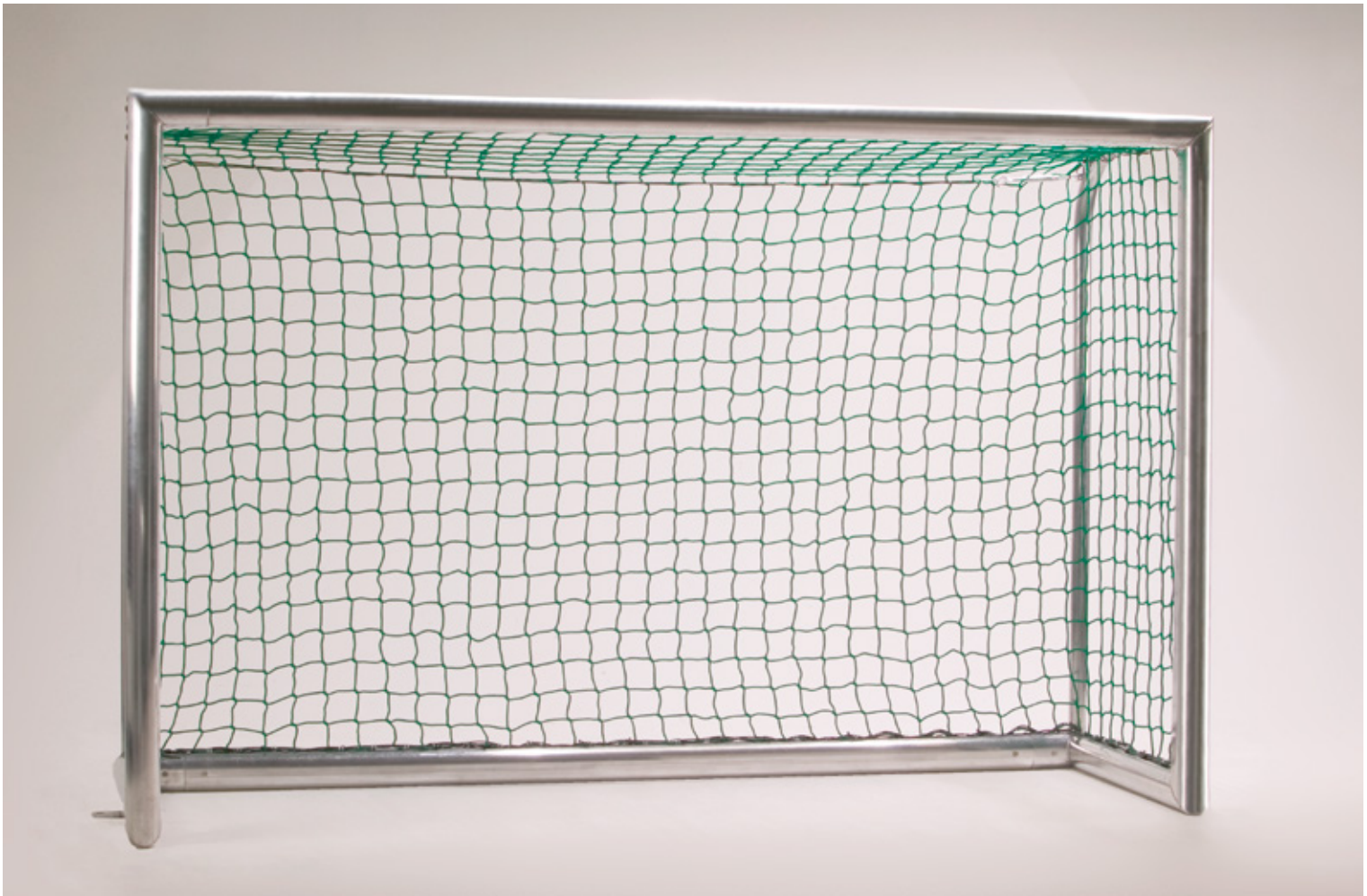
#### **SMALLER SIZE SUPPLEMENT:**

Nets under 5 m<sup>2</sup> + 100 %,

Nets under 10 m<sup>2</sup> + 35 %,

Nets under 20 m<sup>2</sup> + 20 %, each single net!

**Separate fastening devices  
upon request or upon detailed  
consultation!**



## The special goal net: our knotless polyester goal net with "Mahulan Steel" wire strand core

It looks just like a normal goal net but is however something rather special: Thanks to its stainless steel wire strand core this HUCK net is vandal-proof. Therefore it is suitable for public sports grounds, for example, which cannot be supervised. An investment which pays for itself in any case!

### Football goal net "Mahulan Steel"

Art. No. 9964

#### Equipment

Polyester slam space goal net (Ø 4.5 mm), knotless, with "Mahulan Steel" stainless steel wire strand core (Ø 0.5 mm) "Mahulan Steel"

Mesh size approx. 10 cm, square mesh composition, colour: 01 green

**Goal frame not included!**

#### Technical data

Length:	3.00 m
Depth:	top 0.90 m, below 1.10 m
Height:	2.00 m



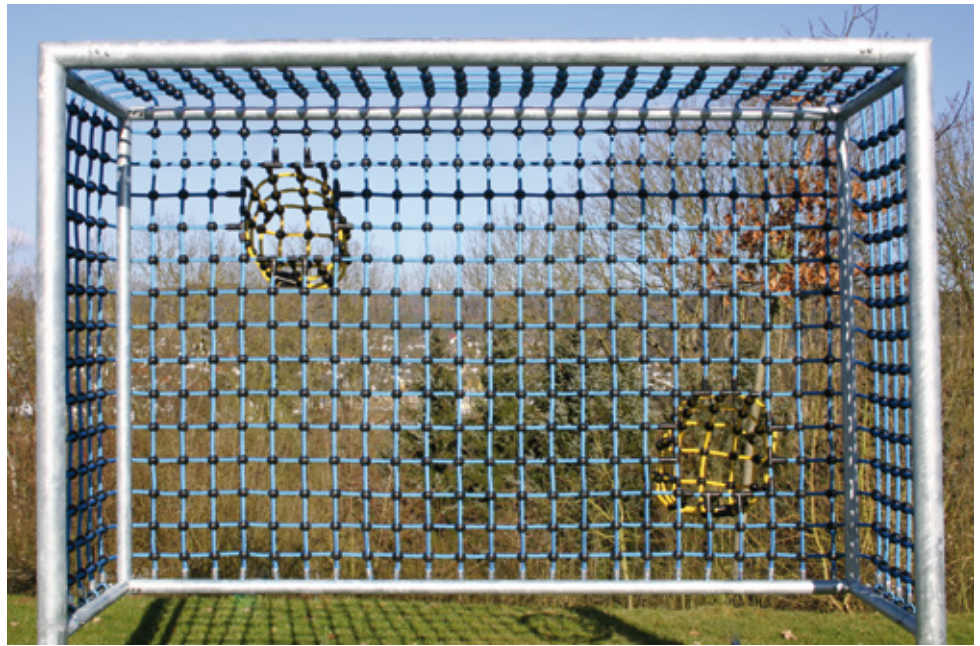
Tested in accordance with EN 15312



#### ASSEMBLY INSTRUCTIONS

Always hang the goal net inside the goal frame.  
Never pull the net over the frame!

The goal net is supplied with additional steel ropes and binders for secure and stable assembly.



## Football goal "Goalie"

Art. No. 4666-130 mesh size 13 x 13 cm

Art. No. 4666-130-K mesh size 13 x 13 cm, with 2 goal wall baskets

Art. No. 4666-230 mesh size 23 x 23 cm

### Equipment

Steel goal frame (Ø 102/76 mm), hot-dip galvanised, to be set in concrete

Net made from Hercules rope (Ø 8 mm, 3-strand, with steel core), colour: 04 blue

2 goal wall baskets (60 x 60 cm) made from Hercules rope (Ø 16 mm, 6-strand, with steel core), colour: 05 yellow

### Technical data

Length: 3.20 m

Depth: 1.00 m

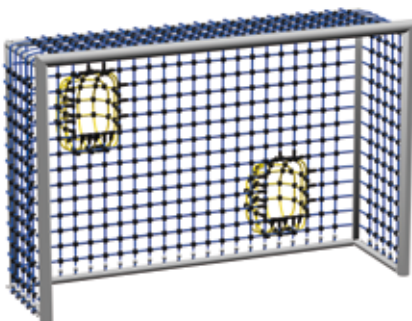
Height: 2.15 m



Tested in accordance with EN 15312

A strong goal: Our HUCK football area goals – designed for football and handball – withstand maximum stress. We therefore provide you with a 15 year guarantee for the steel pipe frame. We also offer a price-conscious option with bigger mesh-size.

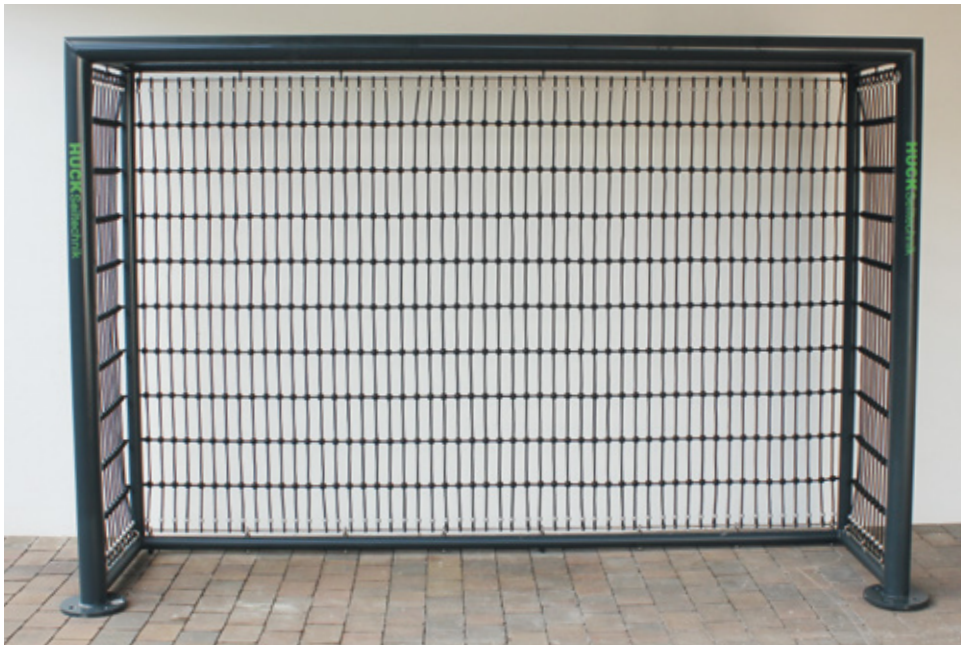
Simply speak to us!



Upon request also available as a special design in other net sizes 2.00 x 1.50m (Length x height), depth 0.90m.



**STRONG - STURDY - DURABLE**



## Football ground goal "Goalie Sport"

Art. No. 4665

### Equipment

Steel goal frame (Ø 102/76 mm), hot-dip galvanized, also available painted at an additional charge

2 screw-in ground anchors for sturdiness

Net made from Hercules rope (Ø 8 mm, 3-strand, with steel core), colour: black

HUCK knot system, colour: black

### Technical data

Length: 3.20 m

Depth: 1.00 m

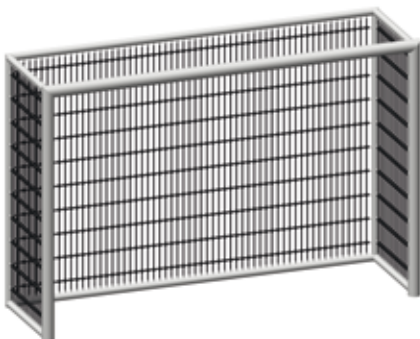
Height: 2.15 m



Tested in accordance with EN 15312

Freely accessible multi-sports equipment

The frame for the "Goalie Sport" is identical to the "Goalie" frame:  
**STRONG - STURDY - DURABLE**





## Volleyball net set Complete

Art. No. 4674

### Equipment

Round Douglas fir posts (Ø 180 mm, 3,50 m long)

Reinforced textile net made from Hercules rope (PA coated, Ø 5 mm, with steel core)

Mesh size 100 mm (Delivery ex works), colour: 01 green,  
Net sizes 1.00 m x 9.50 m

## Volleyball net with steel posts

Art. No. 4674-2

### Equipment

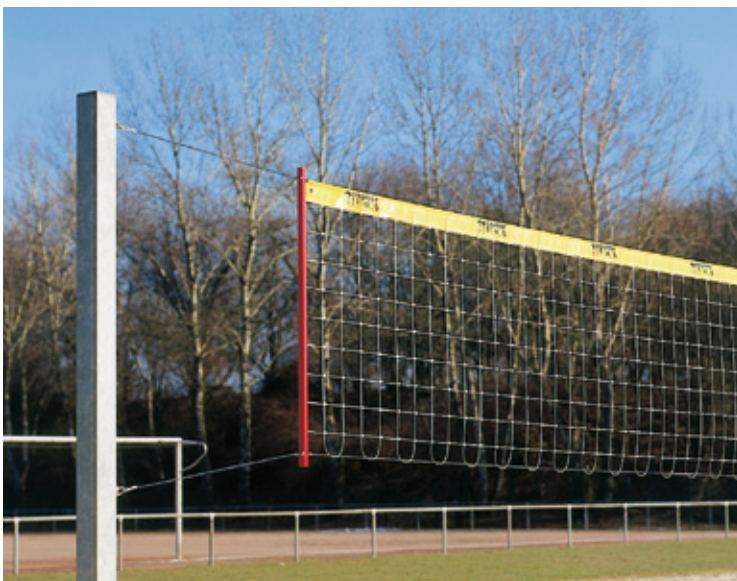
Extremely sturdy steel posts (Ø 16 cm), hot-dip galvanised, to be set in concrete

Reinforced textile net made from Hercules rope (PA coated, Ø 5 mm, with steel core)

Mesh size 100 mm (Delivery ex works), Colour: 01 green,  
Net sizes 1.00 m x 9.50 m

Side tensioning not necessary

**10 000 TIMES PROVEN!**



The unbreakable, stylish volleyball net – fits any standard volleyball post.

## Volleyball net with steel core (reinforced textile net) without posts

Art. No. 4674-1

### Equipment

(Ø approx. 2.5/5 mm) Mesh size 100 mm

Net size 1.00 x 9.50 m (international guidelines), colour green

## Dralo® volleyball net

Art. No. 4674-10

### Equipment

Steel wire rope (Dralo®) (Ø 2 mm), galvanised, mesh size 100 mm  
net size 1.00 x 9.50 (international guidelines)

Edging made from 160 mm-wide, coated fabric with HUCK imprint  
for use with standard volleyball posts



## Climbing nets, rope ladders + rope - a firm grip

The positive influence of climbing is undisputed. In the case of children this activity could result in their motor skills being trained, improved and reinforced. Our nets stimulate children to face these experiences and at the same time still provides for maximum safety.

The creativity knows no bounds thanks to our vast selection: We offer you different colours, lengths and materials so that the nets completely match your wishes and expectations.



Horizontal climbing nets, adapted to the landscape



Climbing net action as natural-looking horizontal roof



Vertical climbing net action



Climbing nets in a multitude of bright colours



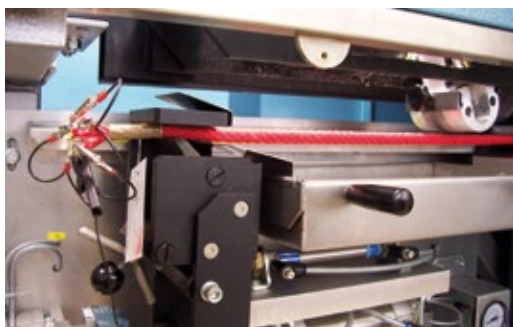
Climbing net action in Siebel playground equipment



Climbing net action in Siebel playground equipment



## The Hercules quality



### ⊕ Abrasion-proof Hercules rope

The HUCK Competence is particularly noticeable in ropes: The Hercules rope consists of 6 twisted, 2.5mm thick steel strands, which in turn are made from 7 individual galvanised wires. The result is a high level of resistance and extreme stability.

### ⊕ Polyester yarn coating

Each strand is coated with approx. 6 mm thick and high-quality polyester yarn. Unlike other synthetics polyester has high level of abrasion resistance and a very high colour and UV resistance.

### ⊕ Firm connection

A special finish provides for a firm connection between the steel core and the textile polyester coating.

### ⊕ Impregnation against wear and tear

Play equipment is subjected to strong wear and tear. The HUCK Hercules rope is also protected against wear and tear by a special colourless exterior impregnation.

### ⊕ Abrasion testing

Regular abrasion testing on our own testing machine specifically for this confirms consistent quality and documents the difference to other rope types. During abrasion testing an abrasive

wheel is pushed up and down the rope surface (so-called double stroke) until it reaches the steel core. The number of double strokes counted reflects the increased level of protection of our ropes against abrasion.

### ⊕ Connecting elements

Our connecting elements (e.g. the tried and tested HUCK knot system) are produced from premium quality synthetic. Its long-life cycle and a particularly comfort during play sets it apart. There are no sharp corners or edges.

### ⊕ Easy replacement onsite

Thanks to the forward-looking design of the elements it is just as easy to replace individual elements on site as it is to replace individual rope pieces.

### ⊕ Colour matching

For coloured nets we generally use black connecting parts. In the case of natural rope colours (Hemp) we use colour-matched, beige connecting elements.



## Climbing nets made from Ø 16 mm Hercules rope with plastic knot system

### Equipment

Hercules rope (Ø 16 mm), 6-strand

With steel core

Plastic knot connecting system

Colours: 01 green, 04 blue, 05 yellow, 06 black, 066 light grey, 7 red, 08 hemp colours, 09 multi-coloured

Tear-proof

Art. No.	Description	Mesh size in cm
4316-130	Hercules, Ø 16 mm	12.5
4316-250	Hercules, Ø 16 mm	25
4316-300	Hercules, Ø 16 mm	30
4316-350	Hercules, Ø 16 mm	35
4316-400	Hercules, Ø 16 mm	40
4316-500	Hercules, Ø 16 mm	50



## Climbing nets made from Ø 16 mm Hercules rope with aluminium knot system

### Equipment

Hercules rope (Ø 16 mm), 6-strand

With steel core

Aluminum knot connection system

Colours: 01 green, 04 blue, 05 yellow, 06 black, 066 light grey, 7 red, 08 hemp colours, 09 multi-coloured

Tear-proof

Art. No.	Description	Mesh size in cm
4616-250	Hercules, Ø 16 mm	25
4616-300	Hercules, Ø 16 mm	30
4616-350	Hercules, Ø 16 mm	35
4616-400	Hercules, Ø 16 mm	40
4616-500	Hercules, Ø 16 mm	50

## HUCK plastic knot system

For decades our HUCK plastic knot system, made from HDPE and 48 mm in diameter has been connecting the most varied of nets across the globe. Whether it be simple climbing nets or grand net landscapes in diverse forms and sizes - the HUCK knot system provides a reliable and durable connection.

- ✔ Colour options in beige and black
- ✔ Balls in light beige colour tone for hemp-coloured rope
- ✔ Round form without corners and edges for pleasant tactile feel
- ✔ Can be easily replaced

### Important! Please specify when ordering:

- 1) lightweight frame dimensions
- 2) intended attachment side
- 3) Fastening devices
- 4) Length of fastener required (thread lengths)
- 5) Rope colour (refer to the colour numbers given above)

## HUCK aluminium knot system

For special applications and countries HUCK offers an knot system made from aluminium. Depending on rope colour the knot system can also be offered in powder-coated design.

- ✔ High transmission of force between ropes
- ✔ Longevity thanks to strong weathering-resistance
- ✔ Round form without corners and edges for pleasant tactile feel
- ✔ Individual colouring possible

### Smaller size supplements for climbing nets

under 1 m<sup>2</sup> + 50 %,  
under 2 m<sup>2</sup> + 25 %,



## Climbing nets made from Ø 16 mm Hercules rope with stainless steel clips

### Equipment

Hercules rope (Ø 16 mm), 6-strand

With steel core

Knot system with stainless steel clips

Colours: 01 green, 04 blue, 05 yellow, 06 black, 066 light grey, 7 red, 08 hemp colours, 09 multi-coloured

Tear-proof

Only for horizontal nets

Art. No.	Description	Mesh size in cm
4516-120	Hercules, Ø 16 mm	12
4516-250	Hercules, Ø 16 mm	25
4516-300	Hercules, Ø 16 mm	30
4516-350	Hercules, Ø 16 mm	35
4516-400	Hercules, Ø 16 mm	40
4516-500	Hercules, Ø 16 mm	50



## Climbing nets made from Ø 16 mm Hercules rope with cross-stitch joining

### Equipment

Hercules rope (Ø 16 mm), 4-strand

With steel core

cross-stitch knot system

Colours: 04 blue, 06 black, 07 red, 08 hemp colours

Tear-proof

Art. No.	Description	Mesh size in cm
4416-120	Hercules, Ø 16 mm	12
4416-250	Hercules, Ø 16 mm	25
4416-300	Hercules, Ø 16 mm	30
4416-400	Hercules, Ø 16 mm	40
4416-500	Hercules, Ø 16 mm	50

## HUCK stainless steel clips

For a few years now HUCK has also been using stainless steel clips to connect the Hercules rope. This especially stands out due to its high quality material and sharp design. At the customer's request our standard nets can be designed with stainless steel clips.

- ✔ high-quality design, matches the most varied of rope colours
- ✔ round form without corners and edges for pleasant tactile feel
- ✔ especially resistant material

## HUCK cross-stitch connection

In cross-stitch design for Hercules rope we use this knot system, at the customer's request, to try to push the rope to the forefront. Specially popular are the HUCK plaited knots for horizontal nets such as hammocks for example.

- ✔ Colour variants depending on rope colour: Blue, black, red, hemp-coloured
- ✔ pleasant for laying on and relaxing
- ✔ rope in the foreground



## The PP rope

### ⊕ Low cost alternative

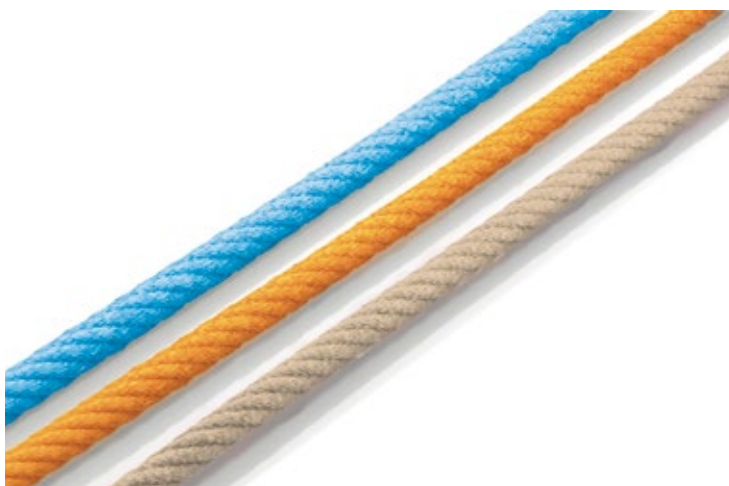
16 mm in diameter but no steel core, our PP rope is more reasonable than the Hercules rope and is brilliantly perfect for the indoor area.

### ⊕ Flexible Connection

It is joined with plaited knots, which not only look very nice but also make the rope flexible. You can choose border rope with plastic tees or pressed together.

### ⊕ Colour options

The 4-shaft rope made from PP multi-strand is available in the following colours: orange, blue and hemp-coloured.



## PP climbing nets with braided knots

### Equipment

Multi-strand polypropylene rope (Ø 16 – 25 mm), UV-resistant  
with no steel core  
braided knot system  
Colours: 03 orange, 04 blue, 08 hemp-coloured  
Not tear-proof

Art. No.	Description	Mesh size in cm
4116-110	PP, Ø 16 mm	11
4116-250	PP, Ø 16 mm	25
4116-300	PP, Ø 16 mm	30
4116-400	PP, Ø 16 mm	40
4116-500	PP, Ø 16 mm	50
4120-250	PP, Ø 20 mm	25
4120-300	PP, Ø 20 mm	30
4120-400	PP, Ø 20 mm	40
4120-500	PP, Ø 20 mm	50
4125-250	PP, Ø 25 mm	25
4125-300	PP, Ø 25 mm	30

## HUCK plaited knots

As plaited knots are designed for PP rope, we use, at the customer's request, this new knot system to try to push the rope to the forefront. Specially popular are the HUCK plaited knots for horizontal nets such as hammocks for example.

- ✔ Colour variants depending on rope colour: Blue, black, red, hemp-coloured
- ✔ pleasant for laying on and relaxing
- ✔ rope in the foreground

## Attachment options for climbing nets, ropes, bridges, etc.

### Rope loops

Art. No. 464 your choice of internal diameter



464

### Plastic thimble black or beige

Art. No. 457 internal 11 mm, for Hercules rope Ø 16 mm and Ø 18 mm



457

### Plastic thimble white

Art. No. 457W Internal diameter approx. 30 mm, for Hercules rope Ø 16 mm, Ø 18 mm and Ø 24 mm



457W

### Stainless steel thimble

Art. No. 457VA internal diameter 30 mm, for Hercules rope Ø 16 mm and Ø 18 mm



457VA

### Plastic round thimble black

Art. No. 457R internal 35 mm, for Hercules rope Ø 16 mm and Ø 18 mm



457R

### Plastic full thimble black

Art. No. 457V Opening diameter 11.50 mm, for Hercules rope Ø 16 mm and Ø 18 mm



457V

### Thread bolts galvanised, grouted

Art. No. 454V Thread thicknesses M8, M10 or M12, Bolt lengths as required



454V



454



463



455B



455



447



449



440-8G

## Thread bolts

galvanised incl. plastic adapter,  
black or beige

Art. No. 454 Thread thicknesses M8, M10 or  
M12, Bolt lengths as required

## Plastic bolt adapter

without threaded bolts,  
black or beige

Art. No. 463 Internal thread M8, M10 or  
M12

## ring nuts

galvanised, incl. thread bolts

Art. No. 455 B Thread thicknesses M8, M10  
or M12, Bolt lengths as required

## ring nuts

galvanised, without thread bolts

Art. No. 455 Internal thread M8, M10 or  
M12

## Plastic joint adapter

incl. threaded  
bolts, black or beige

Art. No. 447 Thread thicknesses M8, M10 or  
M12, Bolt lengths as required

## Plastic joint adapter

without threaded bolts,  
black or beige

Art. No. 449 Internal thread M8, M10 or  
M12

## High alloyed shackle M8 (cambered form)

Art. No. 440-8G also available in straight  
design

441-6

442

452

453

436

461V

461

466

## High alloyed shackle M6

(straight form) incl. plastic  
adapter, black or beige

Art. No. 441-6

## High alloyed clip

with 2 wood screws  
M6 x 70 mm incl. incl. plastic  
adapter, black or beige

Art. No. 442

## High alloyed clip

with 2 wood screws  
M6 x 70 mm

Art. No. 452

## Steel ring

galvanised, M10 x 50 mm

Art. No. 453 also available in sizes M8 x 40  
mm or M10 x 60 mm

## Plastic rope end connector

black or beige

Art. No. 436 for Hercules rope Ø 16 mm,  
Ø 18 mm or Ø 24 mm

## Chain No. 6 galvanised (shortlinked), grouted

Art. No. 461V

## Chain No. 6

galvanised (short-linked) incl.  
plastic adapter, black or beige

Art. No. 461 Standard chain length 3  
links (as pictured), additional chain lengths at an  
additional cost

## Plastic rope connector

black or beige

Art. No. 466 for Hercules rope Ø 16 mm



### High alloyed chain adapter No. 6

Art. No. 461-6 for connecting chain no. 6 to M12 threaded connector



### High alloyed chain adapter No. 8

Art. No. 461-8 for connecting chain no. 8 to M16 threaded connector



### High-alloyed chain shackle M8

Art. No. 440-30 flexible connector of chain no. 6 or 8 to Hercules rope Ø 16 mm or 18 mm



### Chain shackle M6

Art. No. 440-6-3 for triple connector of chain no. 6



### Chain shackle M6

Art. No. 440-6-4 for quadruple connector of chain no. 6



### High alloyed bearing adapter M16

Art. No. 430 bearing connector for shackle no 8 or 10 or 2 or 3-eye shackle to M16 threaded connector



### High alloyed bearing adapter M12

Art. No. 443 bearing connector for shackle no. 8 or 10 or 2 or 3-eye shackle to M12 threaded connector (Internal thread)







## High-alloyed sleeve nut M12

Art. No. 433 with torx gear and internal thread M12



## High alloyed thimble chain sprocket

Art. No. 4603-20 Swivel connector with abrasion proof bearing bush made from bronze for maximal rotating load of Chain no. 6 or 8 to Hercules rope Ø 16 mm



## High alloyed thimble swivel

Art. No. 4603-10 Swivel connector with abrasion proof bearing bush made from bronze of high-alloyed bearing adapter or bearing Art. 4602 to Hercules rope Ø 16 mm



## High alloyed ring nut

Art. No. 455-10/12/16 with small eye (standard internal diameter) for Hercules rope Ø 16 mm or 18 mm, Internal thread M10, M12, M16



## VA-2-eye Shackle incl. crossbolts M10

Art. No. 440-10 without bearings, ideal for corners on horizontal nets, for Hercules rope Ø 16 mm or Ø 18 mm, also available as 3-eye shackle



## VA-3-eye Shackle incl. crossbolts M10

Art. No. 440-20 ideal for corners on horizontal net, for Hercules rope Ø 16 mm or Ø 18 mm to chain no. 6 (incl. finger protection) and/or 8 or stainless steel bearing adapter





## **Plastic T-connector** black or beige

Art. No. 445 for Hercules rope Ø 16 mm



## **Plastic T-joint** black or beige

Art. No. 448 for Hercules rope Ø 16 mm



## **Plastic knot system** black or beige

Art. No. 444-1 for Hercules rope Ø 16 mm

## **Plastic knot system** (2 part), black or beige

Art. No. 444-10 for Hercules rope Ø 16 mm



## **Plastic rope stopper** (2 part), black or beige

Art. No. 465 for Hercules rope Ø 16 mm,  
for continuous fixing of individual elements to the  
rope, since it is in two parts it can also be assem-  
bled afterwards

Our fastening devices made from galvanised steel are also available  
(if not already itemised) in stainless steel quality.

The two-part plastic connector is especially suited to maintenance  
and repair work and can be subsequently put on pre-installed rope.

## Accessories for robinia posts (from page 107)

### High-alloyed plates incl. screws (chain coupling)

Art. No. 4575-01-VA Set for post connection with chain no. 6



#### Equipment

1 x stainless steel slitting disc (Ø 60 mm)

1 x stainless steel punched disc (Ø 60 mm)

4 x raised head screw 5.50 x 19 mm

1 x raised head screw 5.50 x 42 mm

### High alloyed chain shackle M8 incl. chain

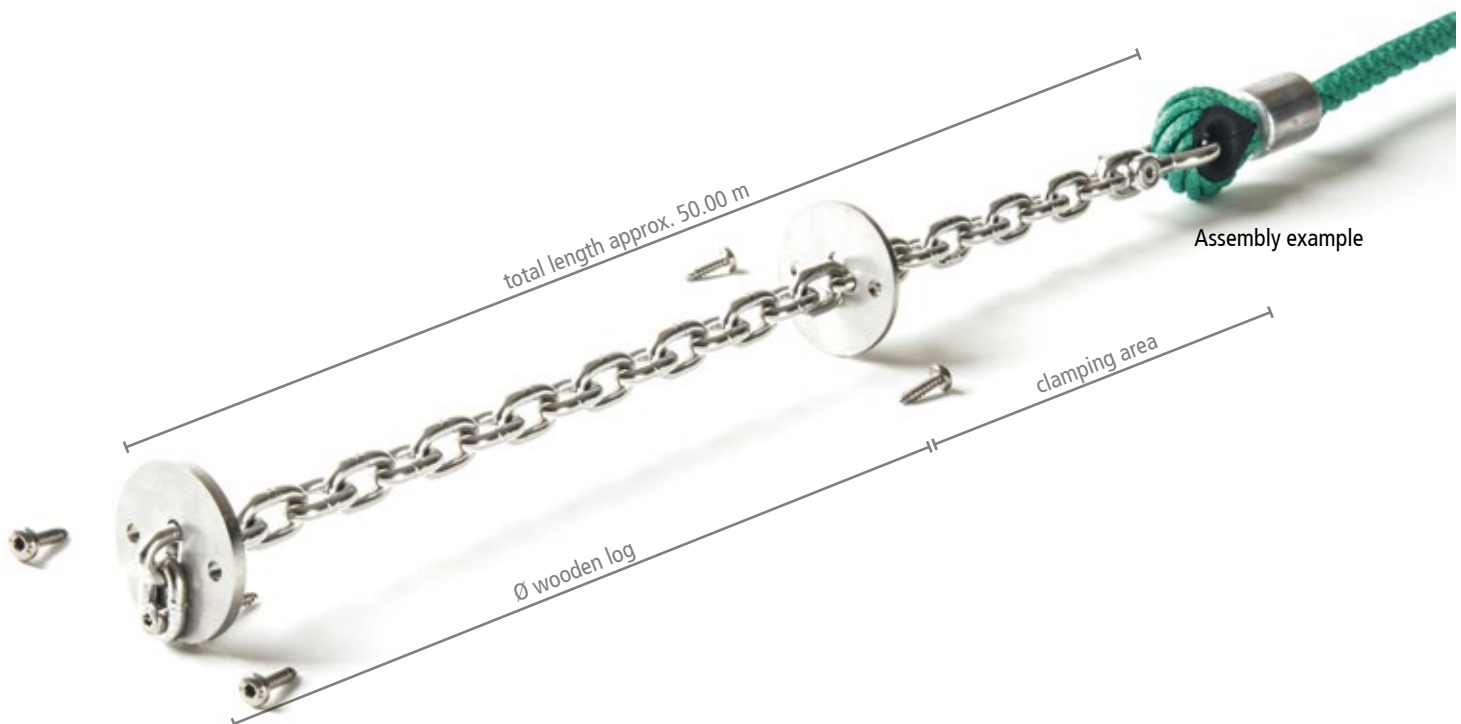
Art. No. 4575-02-VA Set for post connection with high-alloyed discs



#### Equipment

1 x high-alloyed chain no. 6, Length 50 cm

1 x high-alloyed chain shackle M8  
(Art. No. 440-30)



Further information on our Robinia posts can be found on Page 12 as well as from Page 17 on.



## Gymnastics ring per unit

- Art. No. 4741 with Hercules suspension ropes,  
rope colours: 01 green, 04 blue, 05 yellow, 07 red, 08 hemp coloured
- Art. No. 4740 with PP multi strand suspension ropes,  
rope colours: 03 orange, 04 blue, 08 hemp-coloured
- Art. No. 474 without ropes

### Equipment

Polyester, 28 x 240 mm

Ring colour: white

Standard full length approx. 1.50 m (other lengths can be requested at time of ordering)

Top rope end incl. adjustn chain no. 6, galvanised



## Roman rings per unit

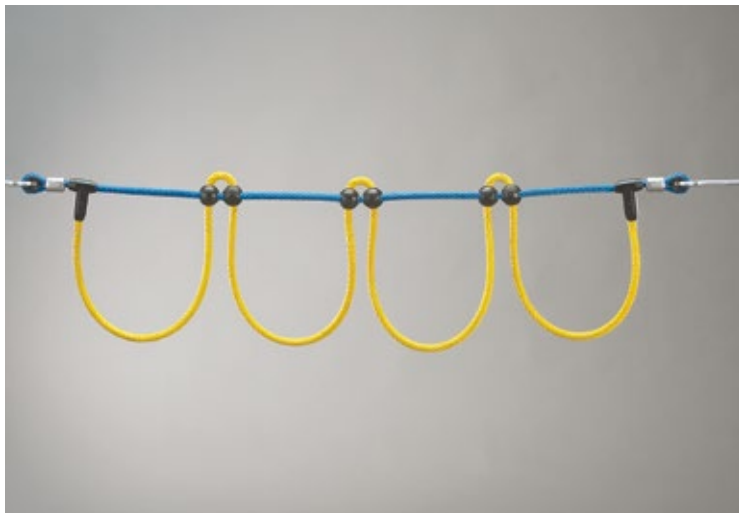
- Art. No. 404 with Hercules suspension ropes, incl eye bolts
- Art. No. 404-1 with chain (Ø 6 mm), incl. eye bolts
- Art. No. 403 without ropes

### Equipment

Steel with plastic handle 10 x 140 mm

Rope end each with M12 nut, galvanised, incl. bolts 200 mm, rope or chain length 20 cm each

Colour: red (other colours on request)



## Garland clamber rope

Art. No. 489-10

### Equipment

Hercules rope (Ø 16 mm, 6-strand, with steel core)

M12 nuts on both sides, galvanised, incl. bolts 200 mm

Rope colours: 01 green, 04 blue, 05 yellow, 07 red, 08 hemp-coloured  
(Standard colour combination blue-yellow)

Standard full length approx. 3.00 m (other lengths can be requested at time of ordering)



## Clambering loops

Art. No. 4743

### Equipment

Hercules rope (Ø 16 mm)

Handle grip in black or beige

Length of holding rope to grip 220 mm

Rope colours: 01 green, 04 blue, 05 yellow, 06 black, 07 red, 08 hemp coloured

Recommended hanging distance: 500 mm

Horizontal holding rope (Art. 4821 or Art. 482) is not included in the price and must be ordered separately.

Individual hanging loops (without holding rope) may not be used!



Slackmaster combination 2  
(Page 99)



## Clambering rings

Art. No. 4742

### Equipment

Polyester (Ø 240 mm)

Incl. connecting rope made from Hercules rope (Ø 16 mm, 6 strand, with steel core) and stainless steel swivel

Length of holding rope to ring: 170 mm

Colours: 01 green, 04 blue, 05 yellow, 07 red, 08 hemp-coloured  
(Standard colour combination blue-yellow)

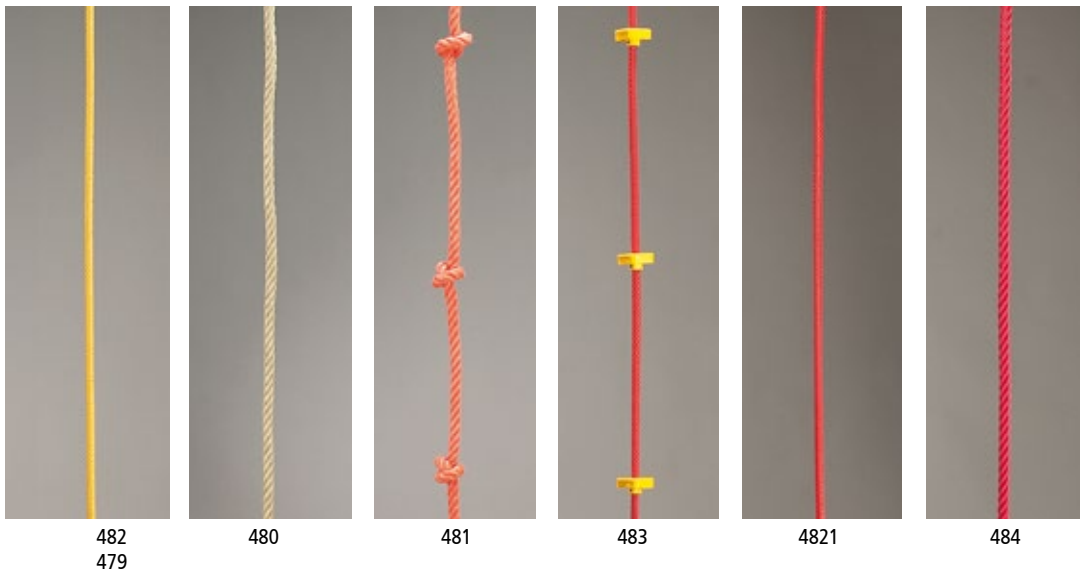
Recommended hanging distance: 500 mm

Horizontal holding rope (Art. 4821 or Art. 482) is not included in the price and must be ordered separately.

Can also be delivered with eyebolt for connection to fixed structures.



Slackmaster combination 2  
(Page 99)



## Ropes

Ropes attached at one end (up to 2.00 m in length) must be at least 60 cm away from the nearest fixed part of equipment. With ropes that are 2-4 m in length, this gap increases to 1 m (according to EN standard). Standard length: 2.00 m, other lengths on request. **All ropes are fitted with a thimble and ring at the top and a polyethylene end cap at the bottom, as standard.**

Please see Page 263 for details of lengths available to order.

Stipulations set out in EN 1176-1 (paragraph 4.2.12) must be observed!

### Hercules climbing rope running metre

Art. No. 482 Ø 18 mm  
Art. No. 484 Ø 25 mm, Colours: 08 hemp coloured, 07 red, 05 yellow, 04 blue  
Art. No. 479 Ø 16 mm

#### Equipment

Colours: 01 green, 04 blue, 05 yellow, 07 red, 08 hemp coloured  
top with thimble and galvanised steel ring (10 x 50 mm), bottom with PE cap

### PP climbing rope running metre

Art. No. 480 Ø 24 mm

#### Equipment

top with thimble and galvanised steel ring (10 x 60 mm), bottom with PE cap  
Colours: 03 orange, 04 blue, 08 hemp-coloured

### PP climbing rope with knots, running metres

Art. No. 481 Ø 24 mm

#### Equipment

with knots, top with thimble and galvanised steel ring (10 x 60 mm), bottom with PE end cap  
Colours: 03 orange, 04 blue, 08 hemp-coloured

### Hercules climbing rope with climbing aids, running metre

Art. No. 483 Ø 18 mm

#### Equipment

top with thimble and galvanised steel ring (10 x 50 mm), bottom with PE cap  
Colours: 01 green, 04 blue, 05 yellow, 07 red, 08 hemp coloured  
Colours Climbing aids: yellow or red

### Hercules hanging rope running metre

Art. No. 4821 Ø 18 mm

#### Equipment

both sides with thimble and galvanised steel ring (10 x 50 mm)  
Colours: 01 green, 04 blue, 05 yellow, 07 red, 08 hemp coloured



Ground anchor chain + screw-in ground anchor



38250

### Ground anchor chain for climbing rope

Art. No. 4825

#### Equipment

Chain no. 6 galvanised, length approx. 40 cm (in the ground) (supplement for rope to be attached at both ends)  
Screw-in ground anchor not included (Art. no. 410)

### Screw-in ground anchor

Art. No. 410

#### Equipment

Steel (Ø approx. 10 mm), hot-dip galvanised  
length approx. 40 cm

**CAUTION!** For ground anchoring the length of the rope ordered corresponds to the height of suspension

### Climbing rope heavy duty metre

Art. No. 38250 Length 2.50 m  
Art. No. 38300 Length 3.00 m  
Art. No. 38350 Length 3.50 m  
Art. No. 38400 Length 4.00 m  
Art. No. 38000 Length per extra m

#### Equipment

Polypropylene (Ø 33 mm), without steel core, hemp-coloured  
galvanised rope holder at top, plastic sleeve at bottom  
Stated length: total rope length including rope holders

# Ladders

Rungs made from acacia wood, plastic or aluminium (rope distance approx. 35 cm). All ladders made to order – any length and a number of fittings available. Standard equipment: top thimble and ring Recommended

ground clearance: 40 cm to first rung. Order length always from hanging point to lowest rung. Max. load per ladder approx. 150 kg.



## Rope ladder with aluminium rungs

Art. No. 42

### Equipment

Hercules rope (Ø 16 mm, 6-strand, with steel core)

3 aluminium rungs per metre with fixed side caps

Colours: 01 green, 04 blue, 05 yellow, 07 red, 08 hemp coloured



## Rope ladder with acacia wood rungs

Art. No. 44

### Equipment

Hercules rope (Ø 16 mm, 6-strand, with steel core)

3 acacia wood rungs per meter

Colours: 01 green, 04 blue, 05 yellow, 07 red, 08 hemp coloured



## Rope ladder with plastic rungs

Art. No. 44-10

### Equipment

Hercules rope (Ø 16 mm, 6-strand, with steel core)

3 plastic rungs (yellow, red or black) per meter

Colours: 01 green, 04 blue, 05 yellow, 07 red, 08 hemp coloured



## PP rope ladders with acacia wood rungs

Art. No. 40

### Equipment

with PP multi-strand ropes (Ø 16 mm)

3 acacia wood rungs per meter

Colours: 03 orange, 04 blue, 08 hemp-coloured



## Screw-in ground anchor

Art. No. 410

### Equipment

Steel (Ø approx. 10 mm), hot-dip galvanised

length approx. 40 cm

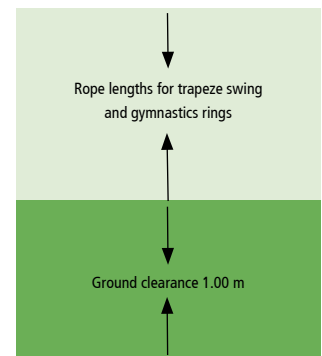
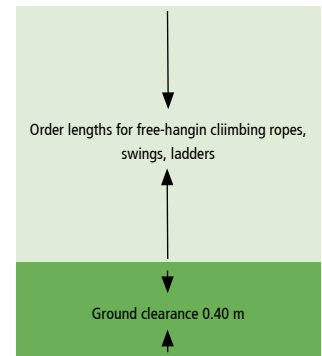
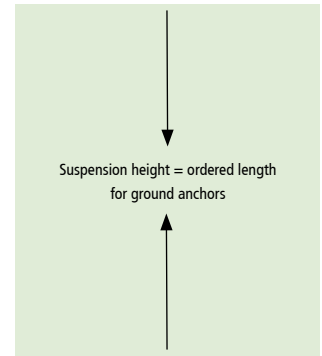
## Length extension

Art. No. 4826

### Equipment

When ordering state desired lengths and desired design (at both rope ends or going into a V-shape) (light installation height: from top of fall protection to bottom of head beam)

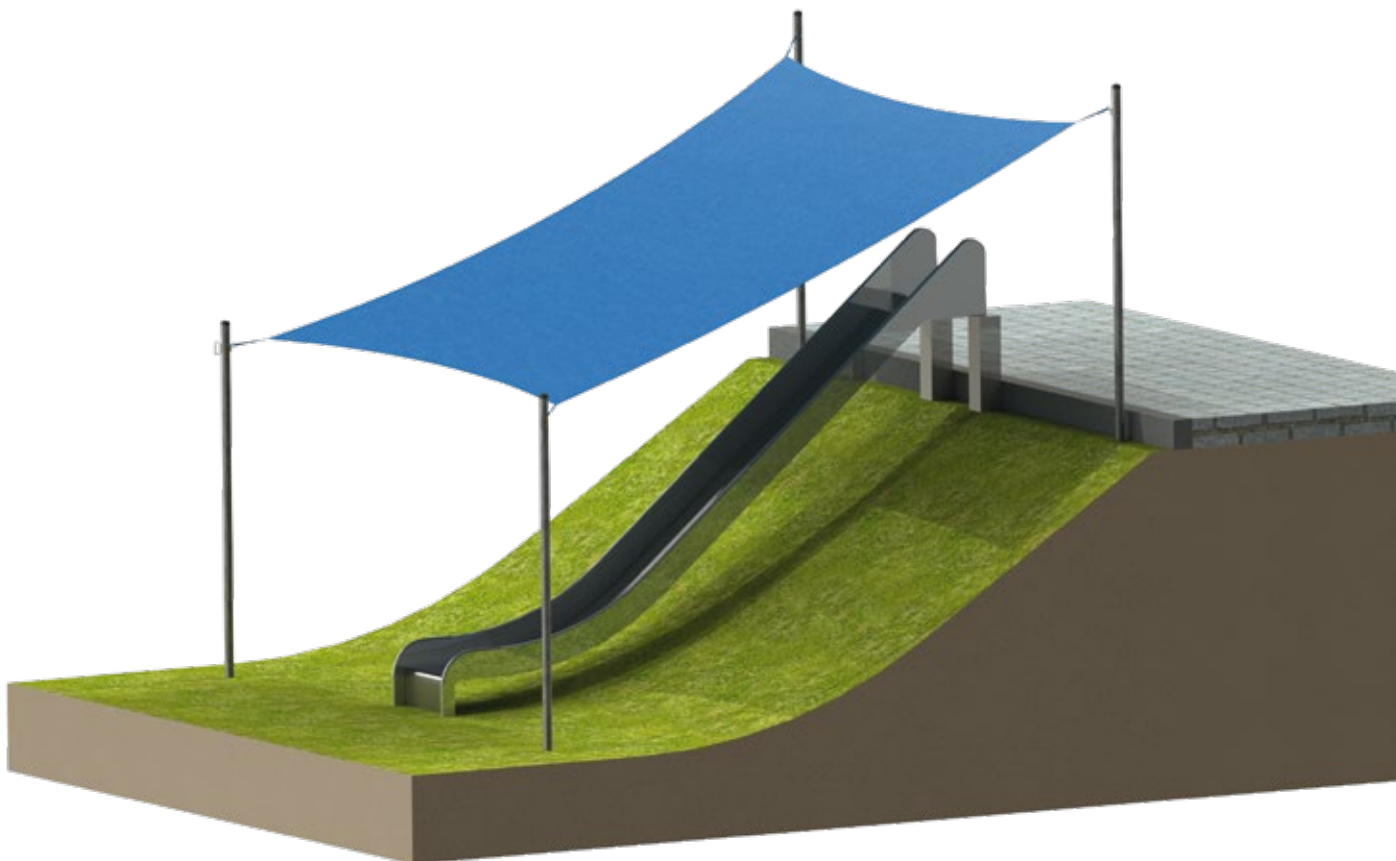
## Order lengths



## Range of accessories - for fun with longer life

Do your individual projects sometimes require individual accessories? Not a problem, on the following pages you will find our products which support the long-life cycle of your play equipment and the areas surrounding it.

For this we have developed different detailed solutions, for example our sunshades and lawn protection mats.







## Sun sail to protect against sun and rain

Because neither humans or animals are happy to be exposed to the rain, wind and sun without any protection, we have developed textile sun protection systems. These allow you to cover the largest of areas – at a reasonable price. We design these in line with your colour, shape and material requirements. We can make them just how you want them for year-round use.

Ask us for advice!

**We offer different fabrics for protection against the sun.**

### Standard colours:

#### Shade 50:50:

orange (03), blue (04), red (07), light green (010), dark green (015), silver (66), terracotta (76), cream (86)

#### Shade 90:10:

blue (04), dark green (015), silver (66), cream (86)

Possible shapes



Possible colours







## Sun pavilion cover combination

Art. No. 5782-1-04 without ground sleeves  
Art. No. 5782-2-04 with ground sleeves

**Permanent mounting  
and height adjustable!**

### Equipment

Awning made from water-permeable and breathable fabric (blue, other colours on request)  
Includes hot-dip galvanised steel pipes (Ø 76 mm) with device for fast height adjustment  
Available with or without ground sleeves

### Technical data

Size: 5.50 m x 5.50 m  
Necessary basic measurements: 6.90 m x 6.90 m



### **SIMPLY CLEVER!**

Suitable for posts Ø 76 mm in diameter, the slip-on sleeves can be adjusted to any height and automatically fixed through the anchoring.

Create a simple connection between posts and sail.

## Sun sail

Art. No. 5760-04 6.00 x 6.00 m  
Art. No. 5740-04 4.50 x 4.50 m

### Equipment

breathable PE fabric, colour: 04 blue  
with guy ropes and 2 robust aluminium support poles (Ø 40 mm, length 3.00 m)

## Stainless steel slip-on sleeve

Art. No. 5785 one unit per post

### Equipment

with handle opening and eyelets  
Steel thickness 8 mm (Ø 76 mm)



## Sandpit cover

Art. No. 720

### Equipment

air and water permable synthetic fabric, UV resistant (04 blue, 07 red, 010 light green, 015 dark green, Cover colours: orange, silver, terracotta, cream) with reinforced edges and cover eyelets (0.5 , distance between each one)

### NO CONTAMINATION THROUGH

- ☐ animal excrement
- ☐ foliage
- ☐ falling leaves

**ORDER WITHOUT OVERHANG**  
Please specify sandpit dimensions

**ORDER WITH OVERHANG**  
Please specify desired final measurements of the cover/net. Usually a overhang is 20 cm on each side.



## Rubber edging cord

Art. No. 2126

### Equipment

Ø 6 mm (Colour red-white), to fasten the cover

Recommendation: Attaching the PE buttons (Art. No. 720-1)

## PE buttons

Art. No. 720-1 Set of 10

### Equipment

with stainless steel screws, to hang the rubber edging cord

Recommendation: 60 cm distance between each one



## Bollards

For the natural boundary of water areas, pathways, meadows etc. Quick and low-cost assembly. PP rope is only destructible using extreme force thanks to its steel wire. The "hemp" colour is harmonious in urban design. The recommended spacing between posts is 2.50 m

to 3.00 m. The rope is pulled through the posts on site for the entire length required. To prevent the rope from slipping, it is then fixed to each post using an internal sleeve.



### PP rope with steel core by the metre

Art. No. 4990-08

#### Description

Ø 65 mm

with steel core (Ø 10 mm)

Rope colour: hemp colour



### Fixing sleeves

Art. No. 4990-10

#### Description

for internal fixing

Please note: 2 sleeves required for end bollards!



### Middle bollard with 1 hole

Art. No. 4990-4-10

#### Description

Douglas fir posts planed, varnished, split-heart centre, pressure-proofed including 1 drill-hole for rope

Ø 16 cm, length 1.50 m, fixing sleeves not included



### End bollard with 2 drill holes

Art. No. 4990-5-10

#### Description

Douglas fir posts planed, varnished, split-heart centre, pressure-proofed including 2 drill-holes for rope

Ø 16 cm, length 1.50 m, fixing sleeves not included

## 20 years experience with lawn protection mats speaks for itself



Mats approx. 4-5 weeks after installation

As soon as play area grass is frequently used, it gets worn away from time to time. It can be that stones protrude, which increase the risk of an accident for children. When it is wet they slip over and when it is dry the impact is no longer really gentle but instead quite painful. Neither does the grass grow back quickly at these spots.

That's why we recommend our lawn protection mats to you. They protect meadows and children alike. The mats almost come part of the ground and can also be placed down subsequently without any problems. Moreover a gentler fall for children and they are not so quick to slip over. With these beneficial properties our lawn protection mats mean that children can let off steam in any weather.

### Lawn protection screen mats

Art. No. 4656

#### Description

Plastic-coated, close-meshed chain-link mats, abrasion proof, UV resistant, can be mowed over

Thickness approx. 2 mm, fixed width 5.00 m (roll goods), can be cut to any size, larger areas can be made bigger is required

Colour: 06 black

Simple assembly by sinking in the boundary area

#### HAVE BEEN IN USE FOR 20 YEARS

Low-cost protection in closed facilities

- ⊕ anti-slip
- ⊕ easy to assemble



Mats approx. 4-5 weeks after grass sown

### Lawn protection mats for swings

Art. No. 4655

#### Description

Heavy duty, elastic rubber chain-link mat, can be mowed over, firm, very robust

Thickness approx. 20 mm, size 0.90 x 1.50 m

Colour: 06 black

For simple, strong dig-in anchorage

#### HAVE BEEN IN USE FOR 20 YEARS

Vandal-proof option

- ⊕ anti-slip
- ⊕ easy to assemble
- ⊕ TÜV-certified



Mats directly after laying



Small hole in ground for anchor chains + point foundation (approx. Ø 5.00 cm)



Lawn protection mats after installation (laid open for photo)

## The solution for hills that are played on: **Slope stabilisation roll chain-link mats**

Do you know that costly steps are built next to hillside slopes of less than - 1.00 m, which often go unused. Instead the climb directly next to the slide is used and worn away by children playing.

Protect the ground and slopes in strongly used areas (e.g. directly next to slides) in a sustainable and inexpensive way! Our roll chain-link mat is exactly the right thing for you here!

We produce these from the rubber elements from our Hally-Gally trampoline range, which have been tried and tested for 30 years now. They adapt to the terrain, are flexible, cushion falls and can be fixed into the ground with anchor chains.

Cover the mats evenly with mulch or sow grass – play-time does not even have to be interrupted for this.. Neither are washed or worn away during play

Have a quote drawn up!

- ⊕ Any length
- ⊕ any width, up to a max. 2 m per segment
- ⊕ "joining" possible for larger areas
- ⊕ segments possible

### THE BENEFITS

- ⊕ cost-efficient
- ⊕ quickly assembled
- ⊕ anti-slip
- ⊕ no wearing away effect through play
- ⊕ TÜV-certified



### Explanatory notes on the tested drop heights relating to lawn protection mats and roll chain-link mats

- ⊕ Our lawn protection mats were tested in accordance with EN 1177 under international lab conditions on concrete ground and approved for a drop height of 70 cm with the mounting on concrete ground in theory.
- ⊕ In addition testing was carried out on site on a grass area in accordance with EN 1177 Para. 4.7.3. The drop height ascertained here exceeded the values of the test on concrete by a lot as expected (See adjacent table)
- ⊕ In theory a value of only around 377 HIC was determined for a maximal drop height on grass (1.50 m).
- ⊕ Maximum allowed would be 1000 HIC.

Drop height [cm]	HIC
100	231.2
110	234.7
120	276.6
130	289.6
140	341.2
150	377.5
160	453.5
170	497.9
180	525.9
190	472.1
200	457.6



## Test-specimen set

Art. No. 10000

### Description

Test specimens from robust GRP or stainless steel metal

Application pursuant to EN 1176-1 Annex D

Delivered in reusable transportation box

### Test specimen A

Length x Width: 110 x 193 mm

Height: 100 mm

### Test specimen B

Length x Width: 120 x 165 mm

Height: 100 mm

### Test specimen C

External dimensions: 157 x 89 mm

Height: 100 mm

### Test specimen D

Diameter: 200 / 230 mm

Height: 100 mm

### Test specimen E

Diameter: 100 x 130 mm

Height: 100 mm

### Test template

T-Part: 230 x 90 x 45 mm

V-Part: 155 x 25 x 45 mm

Overall height: 290 mm





### Post caps

for Ø 102, 120, 140 or 160 mm,  
made from UV and colour resistant HDPE, red

Art. No. 416-10/12/14/16



### Post cap black

for Ø 102, 160 or 180 mm,  
made from UV and colour resistant HDPE, black

Art. No. 416-10-06/416-16-06/416-18-06

### Post caps

for Ø 180 or 200 mm,  
made from UV and colour resistant HDPE, red

Art. No. 416-18/20

### Steel post cap

for Ø 102 mm, made from hot-dip galvanised steel

Art. No. 416-105



### Dig-in anchor

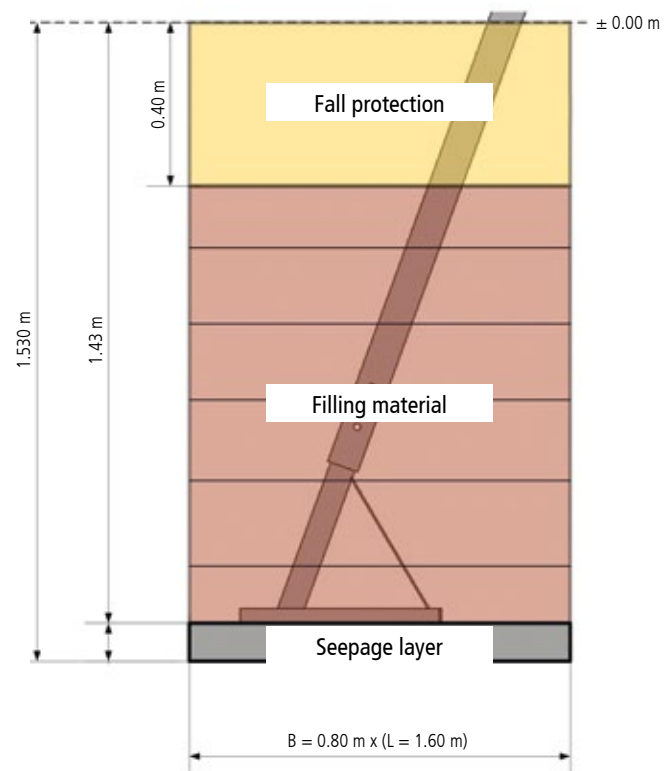
without concrete for playtime fun

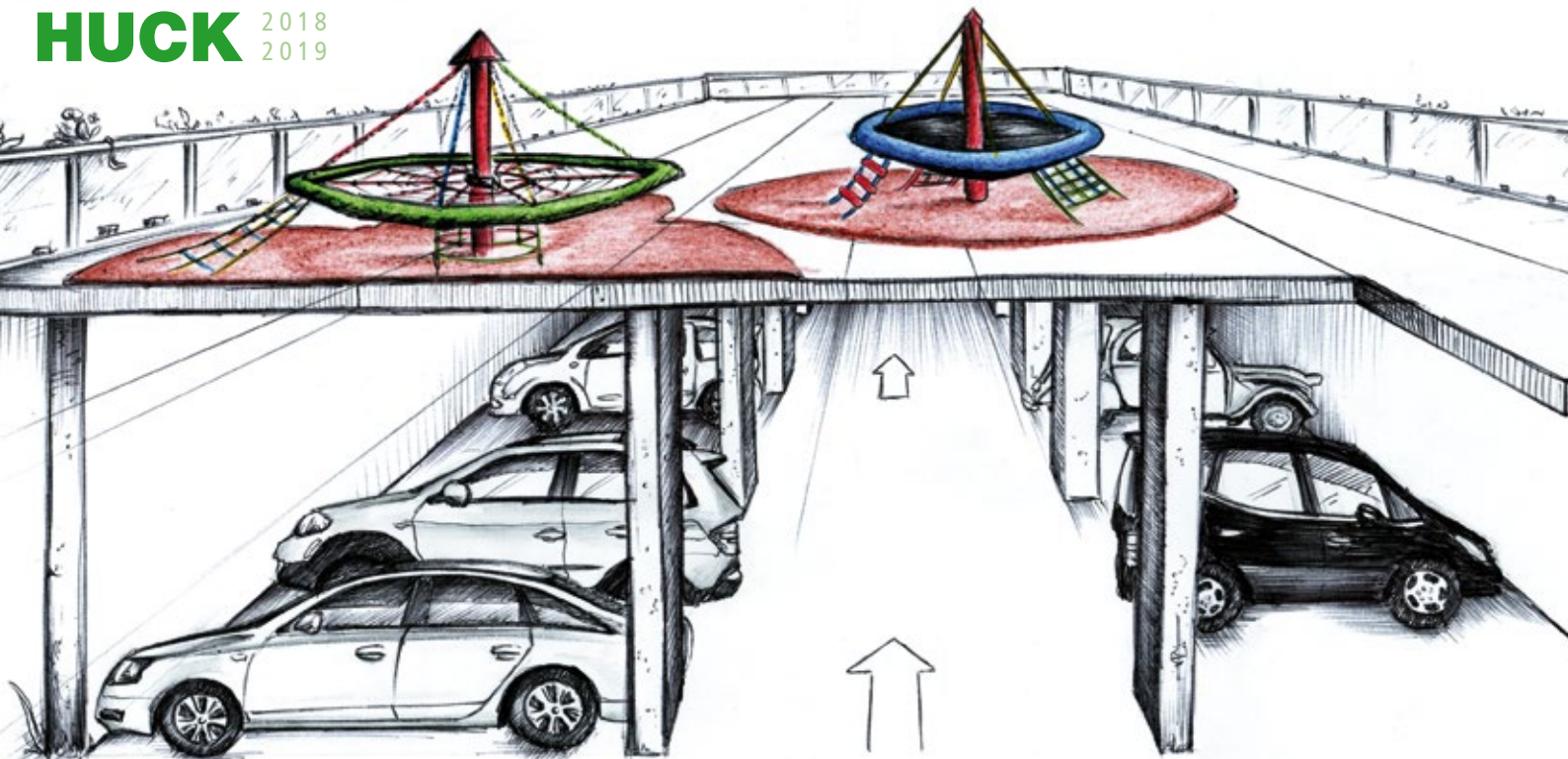
Setting in concrete has come to an end: For the setting up of your playground equipment we are now offering you specially developed dig-in anchors. This facilitates quick, cost-efficient set up, whereby the anchor plates are fixed in holes in the ground.

The play equipment can be immediately played on once assembled, for you don't have to wait for the concrete to set. And as a result it is also possible to move it. To do this the anchors are taken out again and dug in at another location.

#### THE BENEFITS

- ⊕ no concrete necessary
- ⊕ no setting time
- ⊕ quick set up
- ⊕ cost-efficient
- ⊕ can be played on quickly
- ⊕ can be easily moved

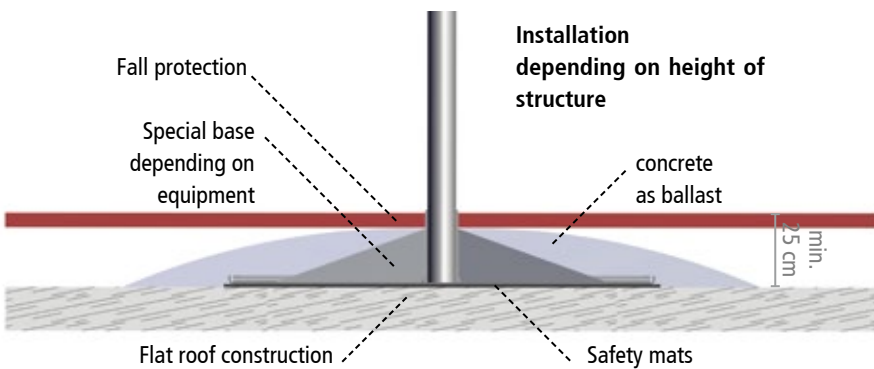




Can be individually designed depending on set up

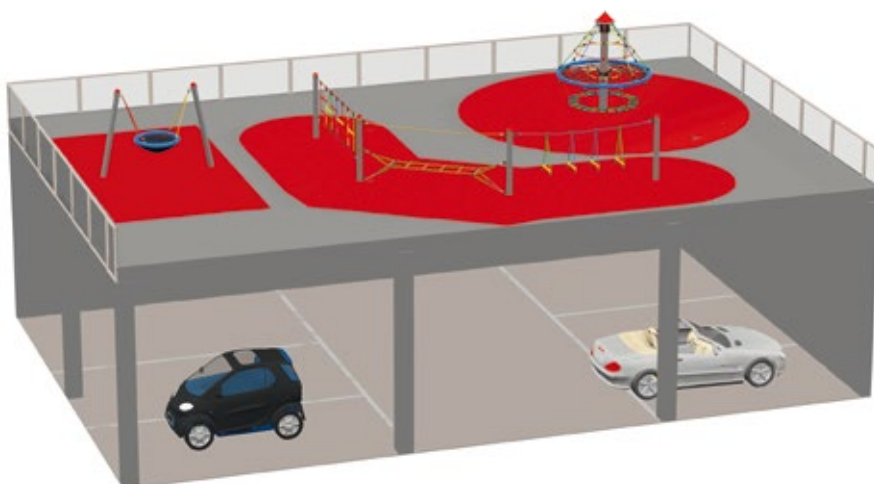
## The HUCK assembly solution for flat roofs and parking levels and from grey to multi-coloured!

Using empty spaces? Transform bleak roofs into play areas? Without drilling nonetheless? Our solutions can manage that. Our frames can be erected and set in concrete. Are you interested? Then contact us directly for we offer a multitude of play solutions for every roof set-up and structure height.



### Example:

- ➔ Place the frames that are supplied on rubber bases directly on the roof membrane
- ➔ Set the frame base in concrete – Level of concrete depends on locality
- ➔ Fill in to desired level – ready!



## **Net bridges + Net tunnels**

- our flexibility for your individual project

Looking for individual solutions? Not a problem - come to us for a tailor-made service! The following pages give examples of our previous projects. All of which we have developed in consultation with the customer and entirely in line with their requirements.

Using our expertise and many years of experience in rope play equipment, we are here for you as a competent partner in the field bringing your ideas to life.

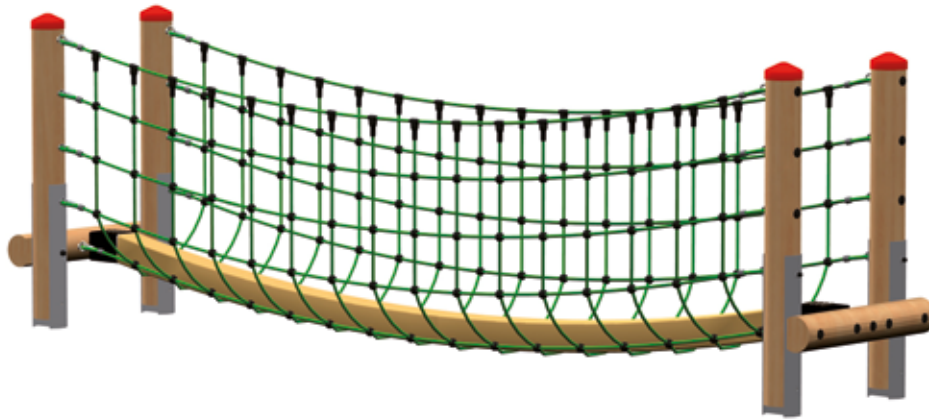


### **Net tunnel**

Location: OBRA Kinderland/Austria

Realisation: OBRA Design, Ing. Philipp GmbH & Co.KG.

## Net bridges



### Jungle bridges incl. frame kit

Art. No. 4958

#### Technical data

Bridge length:	5.00 m, other lengths on request
Access design:	Douglas fir (Ø 180 mm), with special post shoes (from a bridge length of 5 m with hot-dip galvanised steel frame)
Access height:	max. 0.40 m
Runner rope:	160 mm PP-runner rope with steel core, square braided, arasion-proof
Handrail:	Hercules (Ø 16 mm, 6-strand, with steel core), Mesh size 30 x 30 cm, approx. 1.20 m high



### Jungle bridge per m.

Art. No. 4954-300 running surface surface approx. 90 mm  
Art. No. 4956-300 running surface surface approx. 160 mm

### PP-Running surfacesneil per lfd.m.

Art. No. 4325-0090-08 Running surfaces: 90 mm  
Art. No. 4325-0160-08 Running surfaces: 160 mm

#### Description

4-sided, plaited, high quality polypropylene rope (absolutely rot-proof), even running surface, steel rope inner (Ø 12 mm) as beam component

Weight per running metre approx. 5-11 kg

#### Handrail

Hercules rope (Ø 16 mm, 6-strand, with steel core)

Mesh 30 x 30 cm

Network ends: Fastening components

Handrail height: approx. 85 cm (1.20 m upon request)

#### Runner rope

square braided PP rope, with steel rope core, rot-proof

Runner rope ends: Ring nuts

Running surface additional abrasion proofed



Complete rope cable, total weight approx. 2 t, rope diameter 16 cm

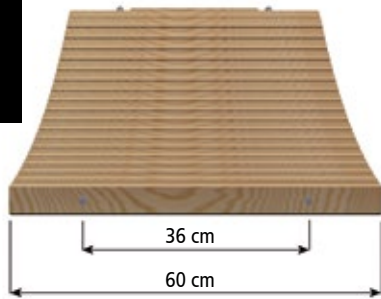
### End attachment for running surface rope

Art. No. 495

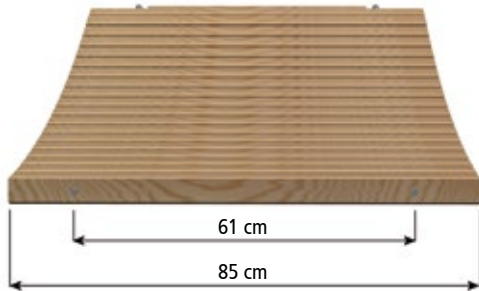
#### Description

Rope ends fitted with terminals and galvanised M16 nuts (option to include bolts), also for use on V-bridges (see page 278)

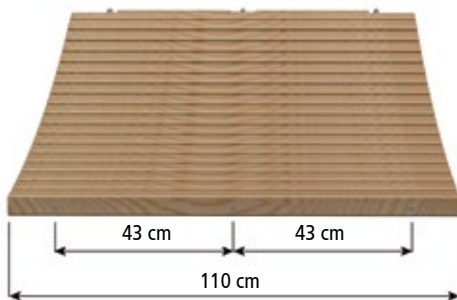
**Bridge length up to max. 5.00 m**  
Additional length on request



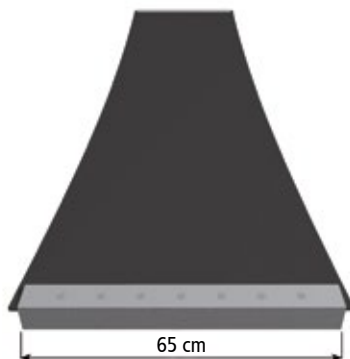
4930-005-050



4930-005-075



4930-005-100



4950

## Net handrails for wood or rubber based walkways per m.

Art. No. 4910-300 Mesh size 30 x 25 cm

### Equipment

Handrail made from Hercules rope (Ø 16 mm, 6-strand, with steel core), handrail height approx. 85 cm including all attachment components for wooden frame (stainless steel or polyamide)

Combine a net handrail with our walkway for a customised bridge to meet individual requirements! Additional walkways can be found page 284 onwards.



## Wooden walkway per m.

Art. No. 4930-005-050 Applicable width 50 cm

Art. No. 4930-005-075 Applicable width 75 cm

Art. No. 4930-005-100 Applicable width 100 cm

### Equipment

Larch rungs (Ø 45 mm), split-heart, approx. 95 mm wide, gaps of approx. 3 cm each

Steel rope (Ø 10 mm) pulled taut and fixed in place

Frame assembly: with stainless steel nuts as standard (further fastening component options available)

## Rubber base walkway per m.

Art. No. 4950 Applicable width 55 cm, Length max. 3.00 m

### Equipment

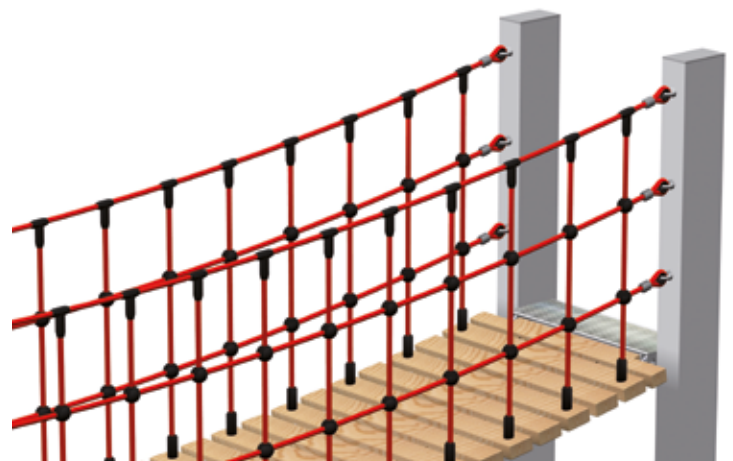
Closed rubber walkway, extremely tear-proof

Ends come with the option of specially-made metal fittings so they can be seamlessly connected to the tower or with extensions to attach them onto the frame itself before delivery

Rubber floor width approx. 0.65 m (applicable width 0.55 m)

Weight per m approx. 6 kg

Length max. 3.00 m





## Single net bridge per m.

Art. No. 4959-250

### Equipment

- Rope and nets made from Hercules rope (Ø 16 mm, 6-strand, mit steel core)
- Mesh in walking area 30 x 30 cm
- Network ends as standard design with ring nuts incl. bolts Handrail
- Handrail height approx. 85 cm
- including all attachment components for wooden frame (stainless steel or polyamide)

Additional individual walkways  
can be found page 284 onwards.



## Net bridges with additional wooden rungs, per m.

Art. No. 4952

### Handrail

- Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)
- Mesh 40 x 60 cm
- Network ends as standard design with ring nuts incl. bolts
- Handrail height: approx. 85 cm

### Walking area

- Hercules rope (Ø 16 mm, 6-strand, mit steel core) with wooden rungs
- clear distance between each wooden plank 23 cm (pursuant to EN)
- Applicable width 80 cm
- including all attachment components for wooden frame (stainless steel or polyamide)

Please always check in advance the connections in the walkway area on both sides of the tower, frames (incl. any possible projecting platforms etc.) in order to avoid dangerous head dimensions according to EN 1176.



## Net bridge in V-form, per m.

Art. No. 4957-300 Mesh 30 x 30 cm

### Handrail

- Ropes and nets made from Hercules rope (Ø 16 mm, 6-strand, with steel core)
- Mesh 30 x 30 cm
- Network ends as standard with nuts incl. bolts
- Handrail height approx. 85 cm
- without runner rope

### Running area

- 4 adjacent Hercules ropes (Ø 16 mm, 6-strand, with steel core) with 5 cm gap between each
- incl. all fastening components for wooden frame (stainless or polyamide)



## Net tunnel

Our net tunnels come in the most varied of styles: For custom-made items or as add-ons for existing play equipment. We only use Hercules rope with steel strands and polyester fabric covering. Its excellent abrasion-resistance and extremely long-lasting colour guarantee its good looks for years to come. Tunnels are available round, 4-sided or 3-sided. You can even install these tunnels as vertical climbing chimneys. Give us a call and let us advise you!

Net tunnel with closed-in rubber steps up to max. 3.00 m in length, available on request.



### **Net tunnel** made entirely from Hercules rope, per m.

- Art. No. 4970 running surfaces: 0.75 m, high: 0.90 m
- Art. No. 4971 running surfaces: 0.75 m, high: 1.20 m
- Art. No. 4972 running surfaces: 0.90 m, high: 0.90 m
- Art. No. 4973 running surfaces: 0.90 m, high: 1.20 m

#### Equipment

Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

Lightweight mesh size of running surfaces  
12.50 x 12.50 cm (pursuant to EN 1176),  
remaining 3 sides Mesh size approx. 30 x 30 cm

Network ends as standard design with ring nuts  
incl. bolts

Additional tunnel designs as a feature  
and alternative entry option in a multitude  
of variants is possible!



## Climbing chimney per m.

Art. No. 4610-1 Ø approx. 0.80 m

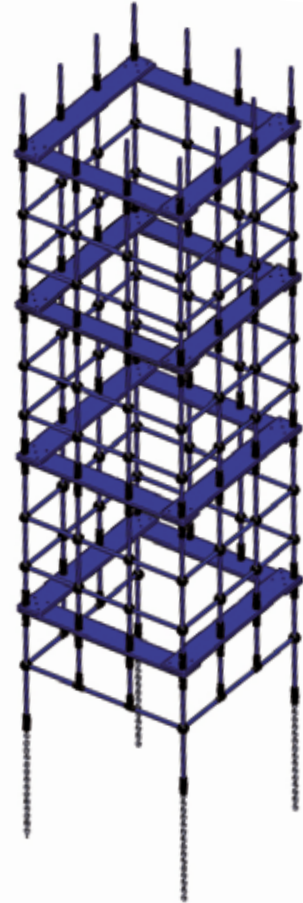
### Equipment

Rope and nets made from Hercules rope  
(Ø 16 mm, 6-strand, with steel core)

Mesh size approx. 30 x 30 cm

top rope ends as standard with ring nuts incl.  
bolts

bottom rope ends with chain adapter + approx.  
0.40 m Chain no. 6 hot-dip galvanised

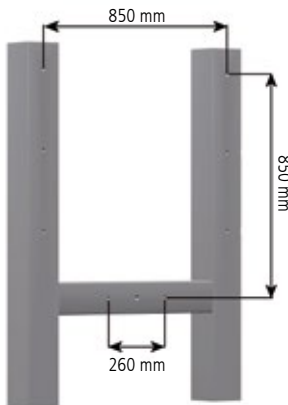


Climbing chimney in tailor-made

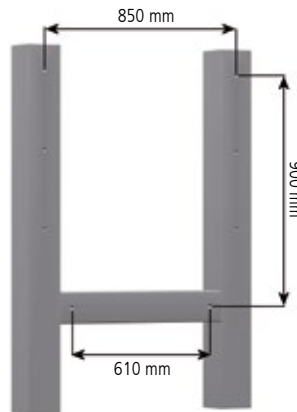




## Frames - optimally designed



**Handrail height: 850 mm, "Jungle" type**  
Access width: 850 mm (Centre to centre)  
Lateral height: 850 mm  
Mesh size: ca. 300 x 300 mm

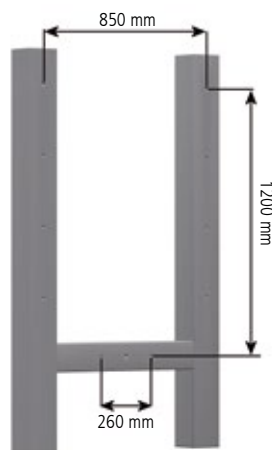


**Handrail height: 850 mm, "Walkway" type**  
Access width: 850 mm (Centre to centre)  
Lateral height: 900 mm  
Mesh size: approx. 300 x 250 mm

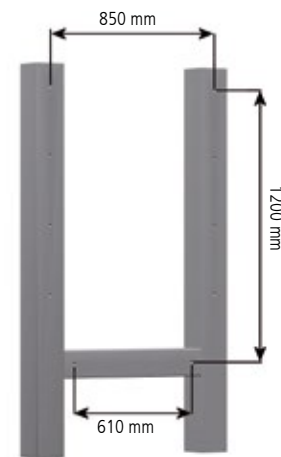
**Beam position: Behind\* posts, recommended connection type**



**Beam position: between\* posts**



**Handrail height: 1250 mm, "Jungle" type**  
Access width: 850 mm (Centre to centre)  
Lateral height: 1200 mm  
Mesh size: approx. 300 x 300 mm



**Handrail height: 1200 mm, "Walkway" type**  
Access width: 850 mm (Centre to centre)  
Lateral height: 1200 mm  
Mesh size: approx. 300 x 250 mm

**Beam position: in front of\* posts**



### We need the following information with your order:

- Ground and terrain properties
- Measurements (see diagram Pg. 282)
- If you already have a frame, we need an exact description of its construction:
  - What shape is the frame? (rectangular, V-shaped or other)
  - What size is the frame? (width, height, beam girth)
  - Where is the crossbeam? (behind, in front of or between the vertical beams)
- Required attachment: nuts for eyebolts, recessed or not
- Mesh size of the handrail (this determines the gap between drill holes)
- Length between the vertical beams (handrail length)
- Length between cross beams (footbridge or tightrope length)

\*as seen from the bridge.



## Tailor-made net bridges

We deliver the individual bridges in the appropriate lengths with access components, foundation or reinforcement designs and assembly instructions. We can include assembly if you so wish. The length of the bridge is based on the gap you want it to span, plus the required distance from the water's edge to the access point (approx. 1.50 m). Please send us a sketch including the key measurements, as shown below.

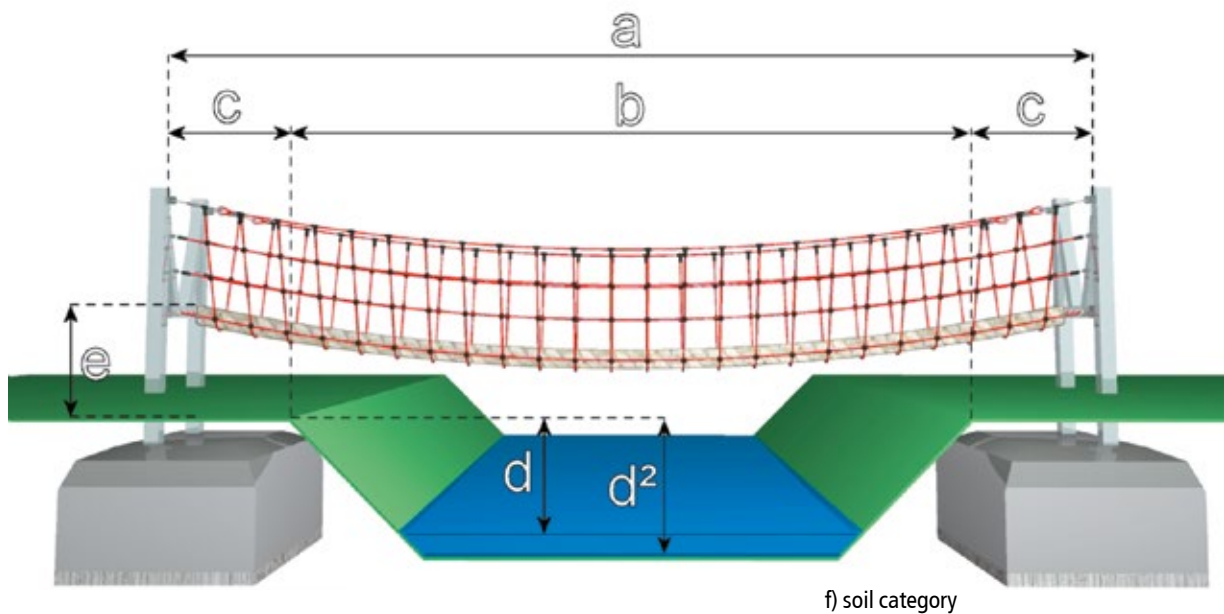
For optimal planning of our custom-made net bridges, we have summarised the key facts on project planning. Please follow this when you order.

Individual connection and construction parts are either decided by us according to the bridge type or are adapted to existing suspension builds following in-depth discussions with you. We fit the net bridges with a variety of underfoot materials and connection components.

When you order, please refer to the measurements given in the sketch where possible (a, b, c, d, d<sup>2</sup>, e, f). With the help of this information we build a bridge that conforms to EN 1176 (playground area; max. feet height 3.00 m with appropriate fall protection) or DIN 1055/1072 for public constructions.

### Details for your order/inquiry:

- a) clear measurement between the frame or the tower builds (if it exists already)
- b) measurement between any existing embankment edges
- c) measurement between the embankment edge and any existing frames
- d) measurement from the top edge of the play level to any existing water surface
- d<sup>2</sup>) measurement from the top of the play level to the lowest point on the ground
- e) preferred or existing access height
- f) soil category number (if known)



### Soil Categories

In the construction industry, soil is divided into a total of seven soil and rock categories according to its removability and soil engineering properties. These form the basis for selecting suitable soil, rock and soil construction methods and the calculation of construction costs. The soil category is determined by geotechnics or engineering technology experts.

- Soil category 1: Surface soil (topsoil)
- Soil category 2: flowing soil types
- Soil category 3: easy to remove soils
- Soil category 4: medium difficulty to remove soils
- Soil category 5: hard to remove soils
- Soil category 6: Rock types
- Soil category 7: Hard to remove rock

## **Net bridges + Net tunnels** - as individual as it gets

Whenever even the large variety of our HUCK catalogue is just not enough, we can realise individual solutions – tailor-made for your project and its specific requirements. We offer a made-to-order service! The following pages give examples of individual customer solutions which we developed, produced and constructed. Using our expertise and many years of experience in developing rope play equipment, we create the perfect experience for you indoor or outdoor projects. Because we know what matters.





## Individual walking areas

Designed from different coloured rope, rope segments and wooden frames we plan and produce individual bridge systems completely as per customer requirements in designs for playgrounds (EN 1176) and public areas.

- ⊕ Ropes, rope segments and wooden frames can be replaced separately
- ⊕ Available in 6 different rope colours and 4 different frame designs
- ⊕ At least 5 years guarantee on all components (excluding wear and tear and vandalism)
- ⊕ Complete maintenance pursuant to the necessary intervals or applicable standards possible
- ⊕ Complete solutions with planning, frame structures and assembly incl. certifiable statics or design calculation checks and site supervision possible

HUCK produces the plywood planks from high-quality materials. The surfaces of the frames may be provided with grooves upon request to minimise the risk of slipping.



HUCK plans and produces individual rope tunnels and steps in various lengths and designs on request!

## Available underfoot materials for wooden footbridges



Large suspension bridge in Saarbrücken Zoo.

HUCK produces the plywood planks from high-quality materials. The surface of the frames is provided with grooves for safety reasons, to minimise the risk of slipping.

### Walkways made from Douglas fir

**Properties:** Split heart centre, knot-free quality, dried, planed, rounded longitudinal edges and face sides, pressure-proofed and varnished, cracks may form

**Recommended area of use:** playgrounds, public areas

### Walkways made from oakwood

**Properties:** no sapwood, dried, planed all-round, rounded longitudinal edges, varnished

**Recommended area of use:** playgrounds, public areas

### Walkways made from massaranduba

(alternative to bangkirai wood)

**Properties:** Hardwood (resistance class 1), high density, ultra-weather resistant, rounded longitudinal edges and face sides

**Recommended area of use:** swimming pool, wetlands, playgrounds, public areas

### Plastic walkways

**Properties:** environmentally sound, rot-proof, water-tight, high colour UV light resistance, no splintering, good cleaning options

**Recommended area of use:** swimming pool, wetlands



## Airy nature trails

Holidaying in Germany is on the way up again. Therefore leisure parks are currently the money-spinner. Ski areas too, for example, must come up with alternatives in the low mountain ranges because of shrinking snow masses and shorter winter seasons in order to continue attracting tourists.

HUCK has the interesting solution in its programme Range: Nature trails which span airy Heights through the wood, through animal parks or viewing points. So visitors can get a rather special insight into the landscape, flora and fauna.



### **HUCK Seiltechnik GmbH Sport-Gerlach GmbH & Co. KG**

In cooperation with company Sport-Gerlach a tree-top adventure course has been created.

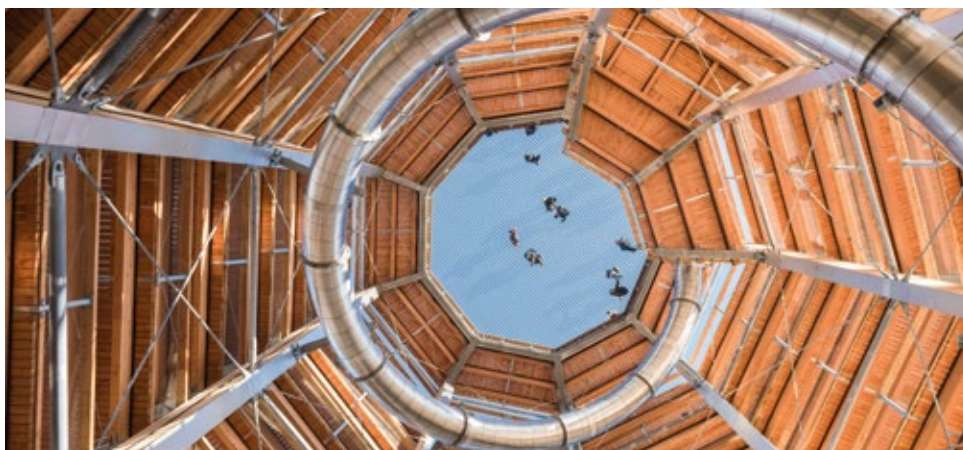
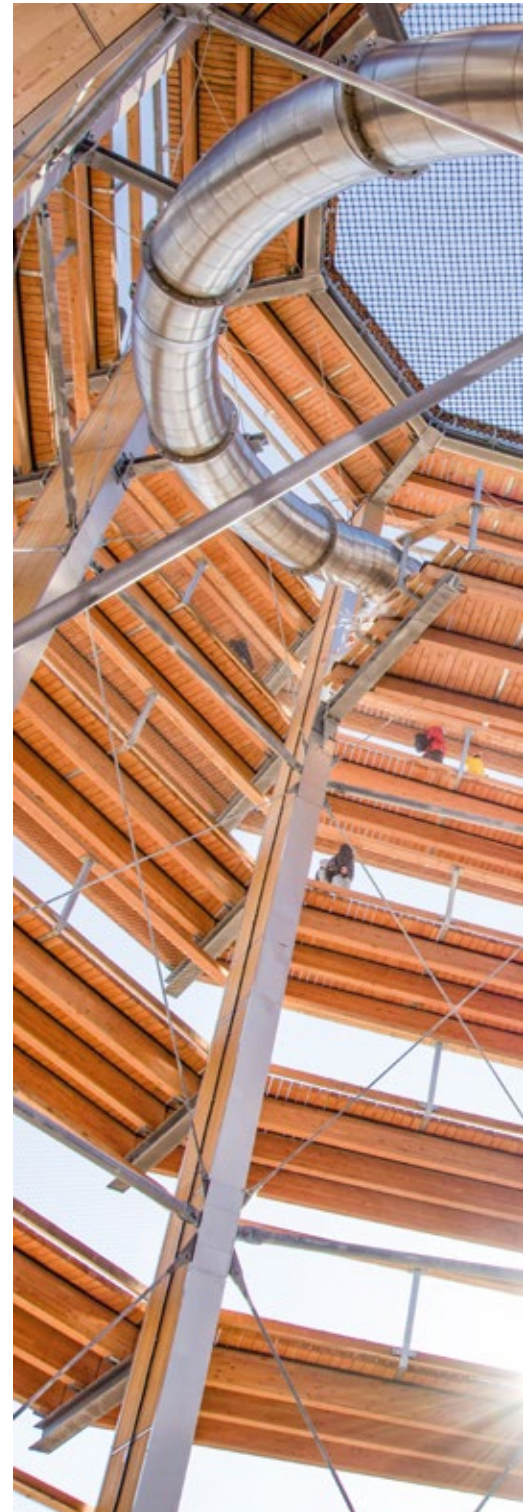
Different elements in standard black optics leading through the tree tops:

Jungle bridges closed as tunnels,  
length 7.00 m

Wooden walkway bridges closed as tunnels,  
Nominal width 1.00 m, length 8.70 m

Net tunnel with floating discs,  
length 10.90 m

[www.biosphaerenhaus.de](http://www.biosphaerenhaus.de)



**UCK Seiltechnik GmbH  
Immobau s.r.l.  
Bachledka tree top course,  
Slovakia**

Small-mesh surface net  
made from Hercules rope approx. 80 m<sup>2</sup>  
at 32 m high

**Rothaarsteigverein e. V. / Björn  
Hänssler**







**HUCK Seiltechnik GmbH**  
**BALANCE**

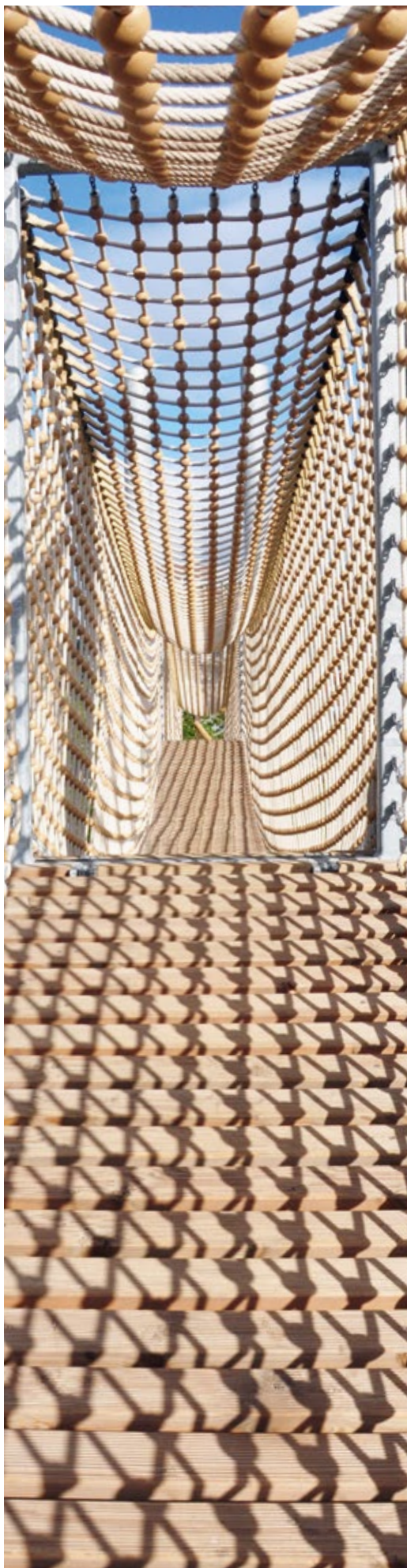
Planning and construction of low rope course  
adventure complex, State sports association  
Schierke  
Different ropes, nets



**HUCK N.V.**  
**T.V.B. SA.**  
**Obra Design**

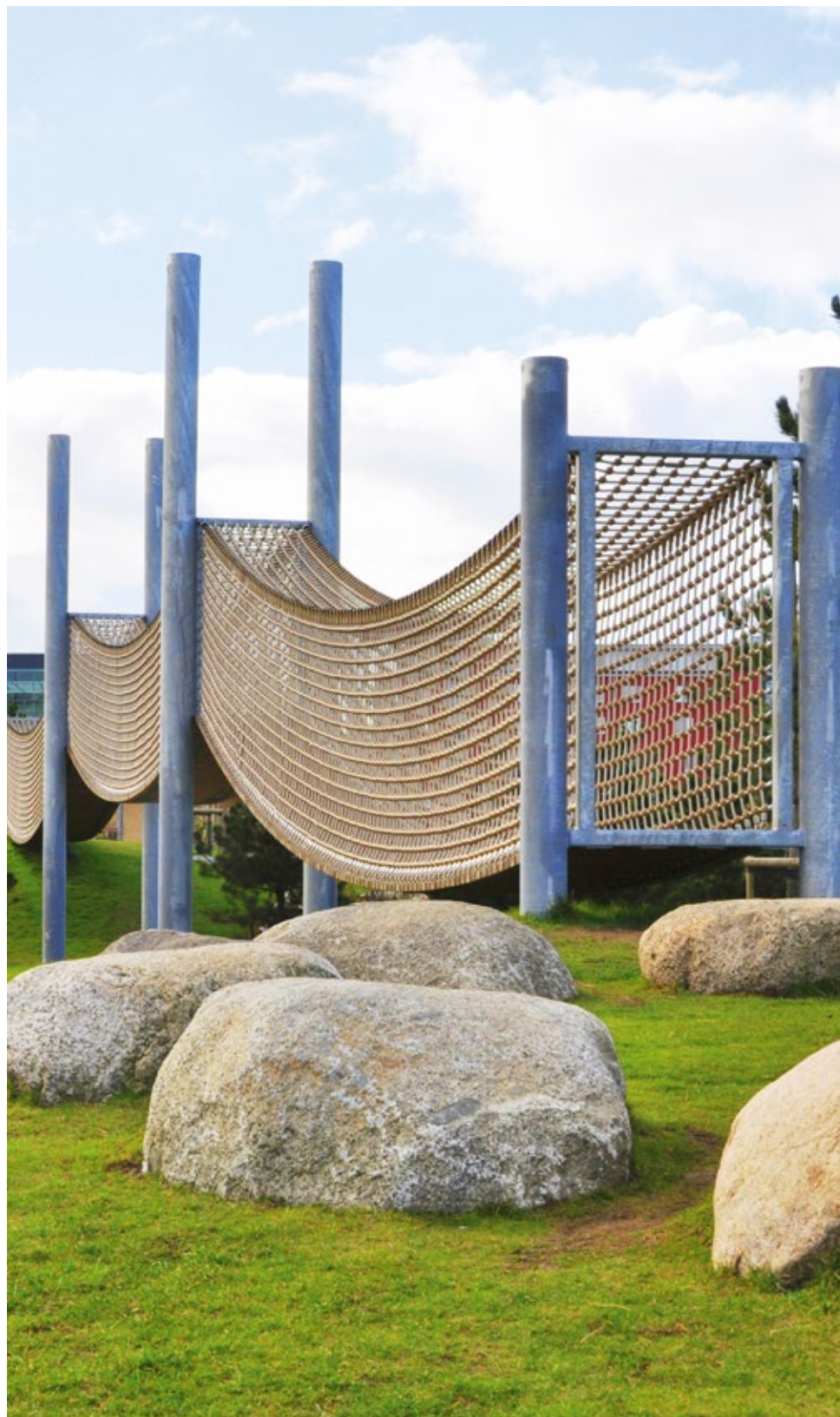
Chlorophylle Park, Dochamp, Belgium  
Jungle, wooden footbridge and continuous  
net bridges Handrail height 1.20 m  
Total length approx. 60.00 m





**HUCK Seiltechnik GmbH**  
**ScanCord AB**

Västra Hamnen City Park,  
Malmö, Sweden  
Net tunnel with wooden footbridge  
Handrail height 2.00 m  
Length 40.00 m



**HUCK Nets UK Ltd.  
The Play Practice (Scotland) Ltd.**

Romano Park, Stockton-on-Tees,  
Great Britain  
Jungle Bridge  
Handrail height 1.20 m  
Lengths 2.50 | 2.25 | 2.50 m



**HUCK N.V.**

Theme park Plopsaland NV, Belgium  
V-shaped wooden footbridge  
Handrail height 1.20 m,  
Length: 2 x approx. 23.00 m

**HUCK Seiltechnik GmbH  
Karcher Ingenieurbüro  
(engineering firm)**

Steinwasenpark, Oberried  
Jungle and wooden footbridge  
Handrail height 1.20 m  
Length: 2 x approx. 21.00 m





**HUCK Seiltechnik GmbH**

Wooden footbridge  
Handrail height 1.20 m  
Length approx. 42.00 m



**HUCK Seiltechnik GmbH**  
**BALANCE Erlebnis Lernen GmbH**

"Jim + Jimmy" rope garden in Hildesheim  
Spider's web net approx. 6.00 x 2.50 m  
V-bridge with safety net, approx. 15.00 m long





**HUCK Torimex**

Vergarde recreational park, Zeeland

3-part Jungle Bridge

(2.40 m | 7.70 m | 2.50 m)

Colourful ropes with rope-end walkway and black safety net

**HUCK Seiltechnik GmbH  
Urban Division, Lissabon**

Amador Jungle Bridge  
21.00 m long, red jungle bridge  
with rope-end walkway





**HUCK Seiltechnik GmbH**  
**Turkuaz Park**

87.00 m long and 2.25 m wide bridge with extremely weather-resistant hardwood walkway. Side protection and handrail rope made from HUCK nets and ropes.

**HUCK Seiltechnik GmbH**

Sensory trail in "Tal der Hämmer",  
Baiersbronn

Stream crossing for walkers Rope bridge made from 8.00 m long PP rope, small-mesh net for side protection, the wooden frame for getting on and off emphasises the closeness to nature



**HUCK Seiltechnik GmbH**

Sensory play area in town of Speyer  
Jungle book without slack  
("Golden Gate" type)  
Length 9.00 m





**HUCK N.V.**  
**A&P Projects**

Sea Life Blankenberge, Belgium

Net tunnel with disability elements  
Handrail height 1.20 m  
Length approx. 105 m



**HUCK Occitania**

Futuroscope theme park  
Net tunnel 0.90 x 2.20 m  
Length: 5.90 m





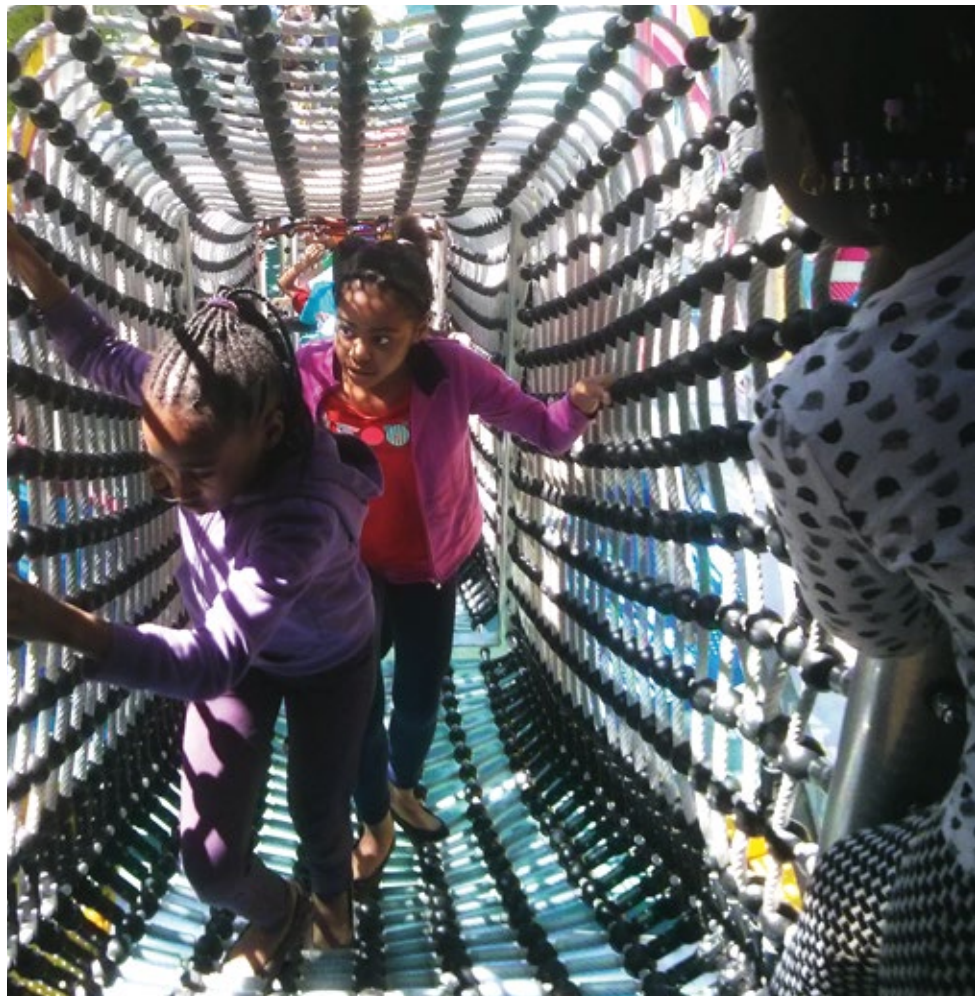
**HUCK Torimex**

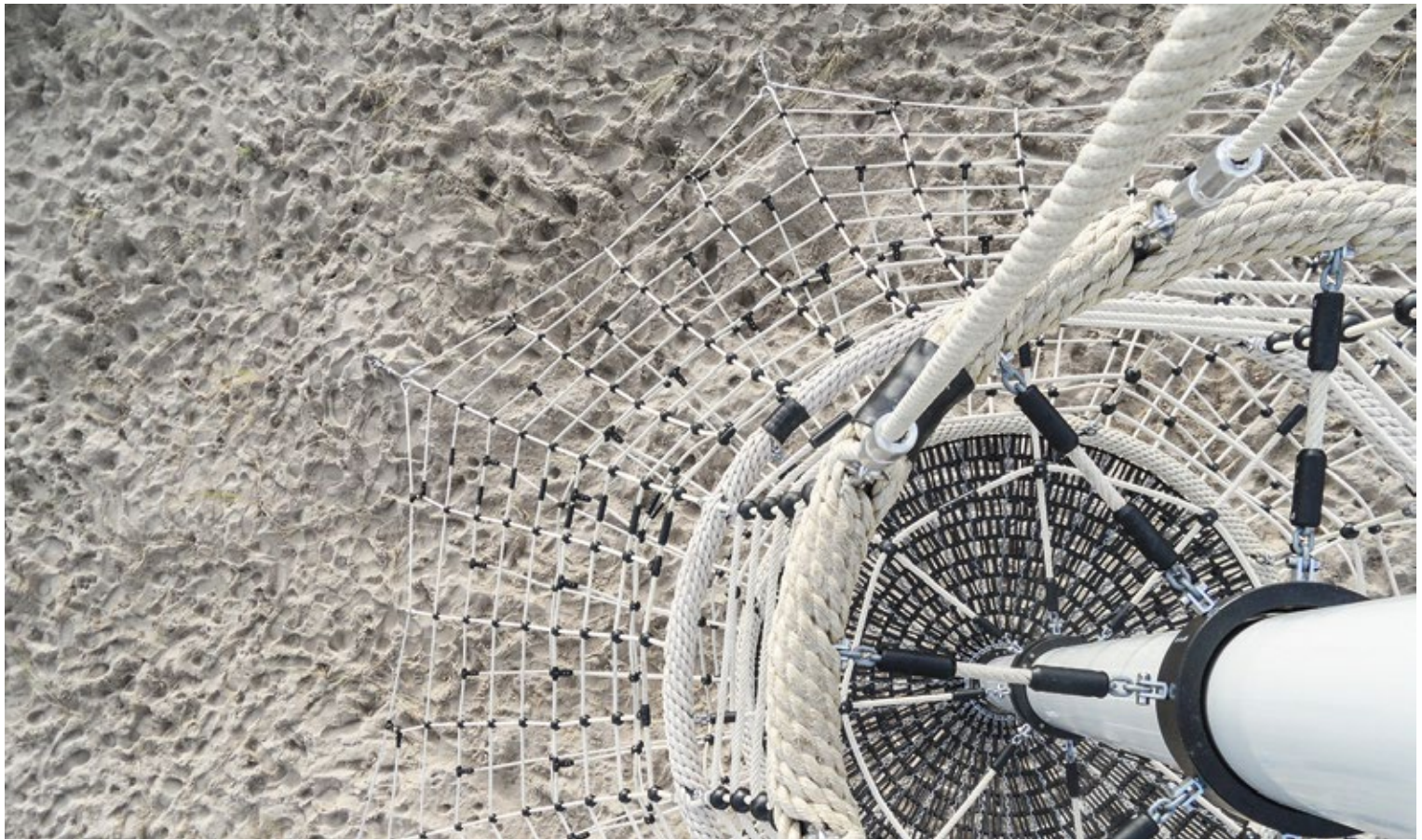
Is in the Kabouterland play garden,  
Town of Veldhoven Jungle bridge  
Handrail height 1.20 m  
Bridge length 5.00 m  
Douglas fir frame structure



**HUCK Occitania**

Parc de la Villette (Villette Park),  
Le Jardin du Dragon (The Dragon's garden)  
Net tunnel 0.90 x 1.50 m, Length: 5.89 m





**HUCK Seiltechnik GmbH**  
**HUCK Torimex**

Zeeland, Netherlands Combination of  
play equipment at beach location  
(Dino XXL, hammocks, Rope-end swings)  
in a natural look, completely made  
from hemp coloured ropes





## Individual playground systems

HUCK's world of rope has an optimal solution for all environmental conditions. No matter if as a safety or climbing net around climbing pyramids, assembly on a hillside or as an interesting

addition to existing playgrounds – HUCK has the experience and know-how to create your own individual play solution.



**HUCK N.V.**  
**SD Technics + SD Consulting**  
**Exponent Challenge Technology**

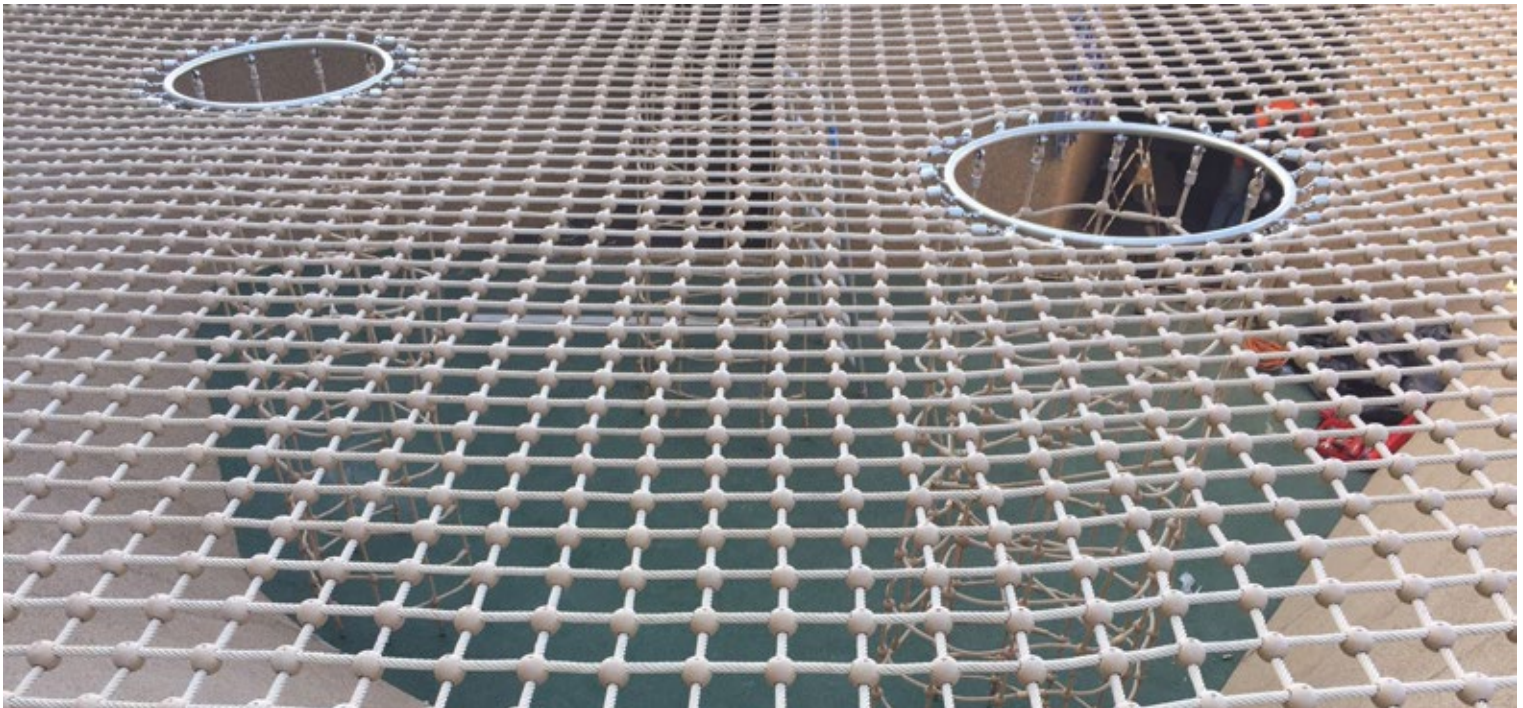
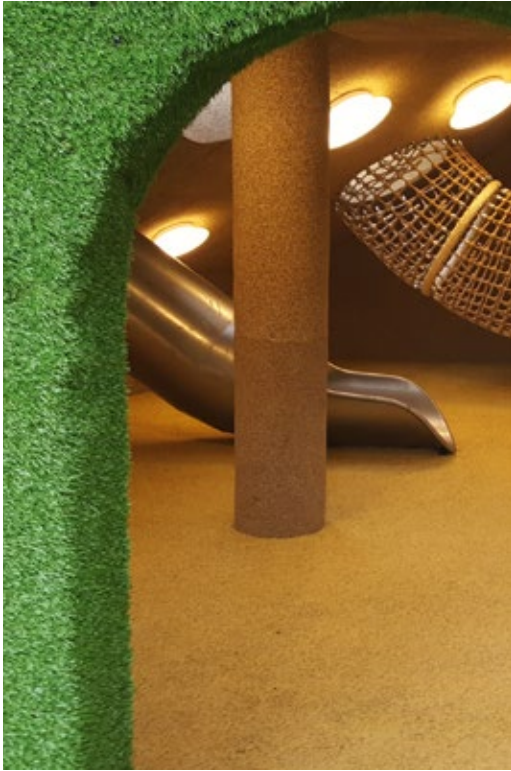
Gaia Park, Kerkrade, Netherlands Flat net + pyramids in various mesh sizes  
Total size approx. ca. 1 300 m<sup>2</sup>



**HUCK Seiltechnik GmbH**  
**BALANCE**

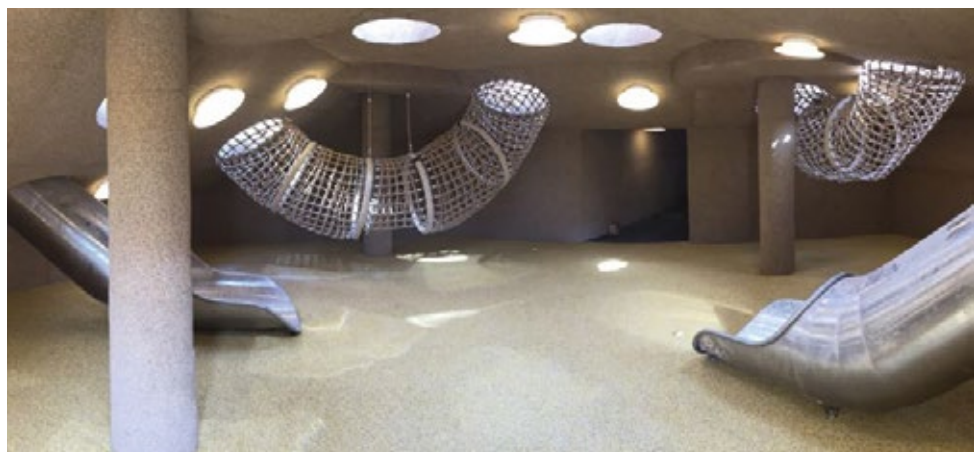
Planning and construction of indoor high rope adventure garden, Wartburgbrauerei Eisenach, Diverse elements made from Hercules rope, different nets





**HUCK Seiltechnik GmbH  
Playparc GmbH IKEA Faro,  
Portugal play area**

Diverse net tunnel and  
net area of different nets



**HUCK Seiltechnik GmbH Klatrejungel  
No., Rune Berge, Førde**

Rope climbing facility  
"Haukas School", Norway Net combination  
from different rope and net elements with  
rope net tower 1 (Pg. 142) as main element



We also gladly offer you  
individual add-ons for our tried  
and tested equipment. Simply  
speak to us!  
A rope net tower 1 was added on  
here (Page 142)

**HUCK Seiltechnik GmbH  
Karin Belch, Herzogenaurach**

Puschendorf kindergarten Playground similar  
to "Fortuna" play course (Pg. 42),  
installed on a hillside





**HUCK Seiltechnik GmbH  
Klatrjungle as, Rune Berge, Førde**

“Gaupne” rope climbing facility, Norway  
Combination of nets from rope and net  
elements with rope net tower 1 as the main  
feature.





**HUCK Seiltechnik GmbH**  
**Klatrjungle No., Rune Berge, Førde**

“Festplassen” rope climbing facility Norway  
Combination of nets from rope and net  
elements with rope net tower 1 as the main  
feature.

We are happy to provide you  
with individual add-ons to our  
tried and tested equipment too  
Simply speak to us!  
Here a rope net tower 1 was  
enlarged (page 142)







**HUCK Seiltechnik GmbH**  
**Play Planet Lda.**

Indoor play area Portugal

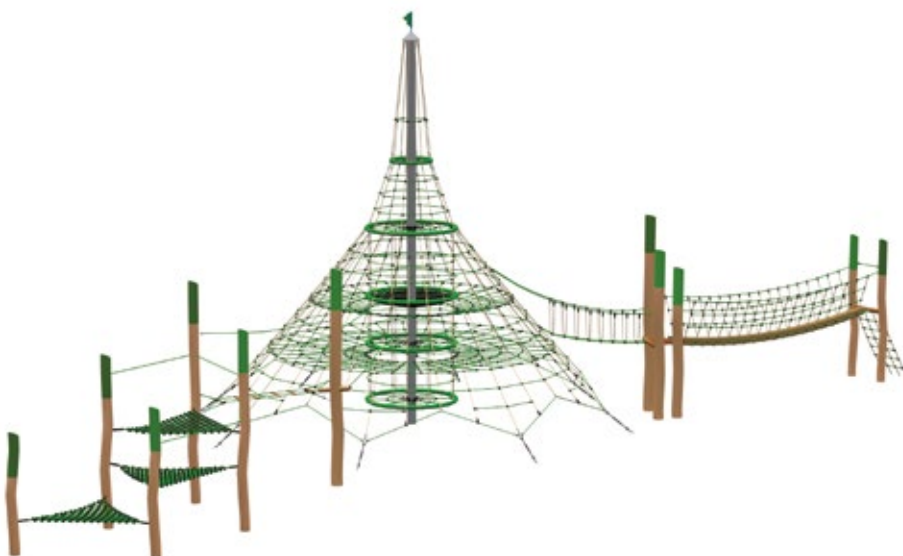




**HUCK Seiltechnik GmbH**  
**HUCK Occitania, Maurens-Scopont**

“Gurson” play facility, France  
Rope net pyramid Dino XXL as main feature  
with addition of different climbing nets and  
net bridges on natural Robinia posts.

We also gladly offer you  
individual add-ons for our tried  
and tested equipment Simply  
speak to us!  
A rope net pyramid e Dino XXL has  
been added on here (Page145)





**Scancord AB**

Kaatach project in Tyresö  
Several tunnel elements, incl. 3 entry points  
Access frame structure were suspended from the ceiling



**HUCK Seiltechnik GmbH**  
**Turkuaz Park**

← Adventure facility, Sultangazi (Turkey)  
A net bridge with wooden walkway spans between two towers, approx. 6.00 m high. There is also a climbing chimney, two stainless steel slides or a spiral staircase for getting on and off.

↓ High rope course in Istanbul approx. 6.00 m high, at different levels, with several rope elements for climbing and hanging



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## The HUCK group



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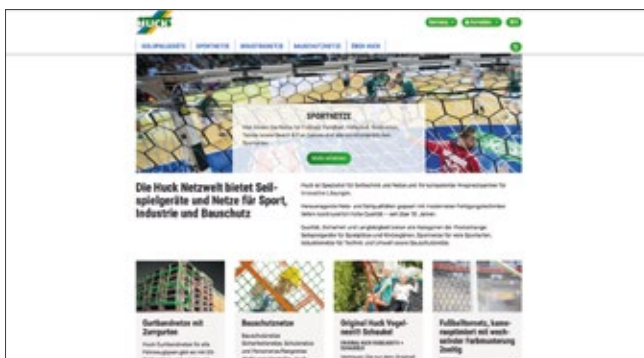
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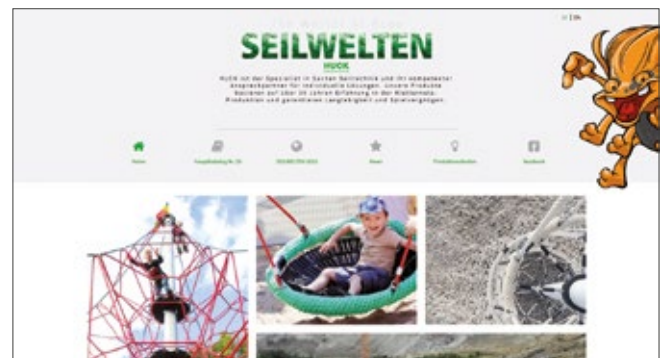


## www.huck.net

Planning and ordering

We showcase our products on our website with short descriptions, photographs and diagrams. So you can measure up and plan your projects in peace.

Here you will also find assembly instructions as well as our TÜV certificates. Take a look round!



## www.seilwelten.de

Getting information and researching

All our rope play equipment is here at a glance: Browse through our old and new catalogues. You can also find the various editions of

our Seilwelten magazine, which inspires new projects again and again. Whether its new to us or our products - you will find it here.

## HUCK Newsletter

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