## Play value

"The best preparation for maths is not practising maths, but climbing trees," says renowned neurobiologist Gerald Hüther. Climbing connects both sides of the brain and promotes motor, cognitive and social skills. In addition, children learn to take responsibility in a playful way. With the Net Pyramid, we experience these phenomena. In addition, its interesting design attracts attention from afar. The three-dimensional net structure of the equipment provides children with a variety of challenges and stimulates their creativity.The Net Pyramid can be climbed, scaled, and explored.


Order No. 13.01000 Small Net Pyramid.


Order No. 13.01001 Optionally available element


Order No. 13.01000 Small Net Pyramid. The Photo shows the basic equipment incl. all optionally available installation elements.

It enables children to experience height and creates tactile sensations to their hands and feet. In addition, the equipment offers attractive seating for resting, observing, and talking, e.g., if supplemented by our optional hanging seats. Different levels and paths, which encourage a wide variety of movement and role-playing games, also promote concentration and dexterity.

## Fundamental characteristics

- Impressive design statement
- Very special appeal
- Attractive meeting point
- No pre-determined play procedures, also able to be used as stands for spectators, individual mastering - Incentive for playing: experiencing height
- Movement: climbing up and around, balance


## Recommended for

- School children
- Young people
- Supervised play areas, such as schools, after-school programmes or similar
- Public play areas without supervision, such as playgrounds, parks or similar Leisure parks


## Planning information

The basic unit can be optionally equipped with further built-in elements, e.g. with Pair of Hanging Seats (1 Pair)
(Order No. 13.01001 / 13.02001 /
13.03001) or Toddler's Trail
(Order No. 13.01002 / 13.02002 /
13.03002).

Small Net Pyramid Middle Net Pyramid Big Net Pyramid


Safety check according to DIN EN 1176

## Components

1 Spatial net structure
2 Pylons with screwed-on handles
2 Transition planks
Anchorage accessories

## Installation information

Surfacing requirements
corresponding to a fall height of $\leq 3.00 \mathrm{~m}$
(please refer to price list for more
detailed information)

## Foundation

Order No. 13.01000
1 item $100 \times 100 \times 70 \mathrm{~cm}$
4 items $100 \times 140 \times 70 \mathrm{~cm}$
Excavation depth 110 cm
Order No. 13.02000
1 item $100 \times 100 \times 70 \mathrm{~cm}$ 4 items $100 \times 150 \times 70 \mathrm{~cm}$ Excavation depth 110 cm Order No. 13.03000
1 item $120 \times 120 \times 80 \mathrm{~cm}$
4 items $120 \times 180 \times 80 \mathrm{~cm}$ Excavation depth 120 cm

13.01000

13.02000

13.03000

## Technical information

Equipment made of rope and non-impregnated mountain larch

## Peeled white

Palisades peeled white means that bark, cambium and sapwood are removed, the natural shape of the trunk is
 preserved and can be experienced

## Core-free

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


## Richter Hercules type rope

Richter Hercules type rope, a combination of galvanised six-strand steel cables and polyester yarn, diameter $>20 \mathrm{~mm}$,
 laid and glued with very good abrasion resistance, strong sheathing even in the case of damage by puncturing

## Aluminium rope pressing

Aluminium rope pressing, cylindrically pressed, with rounded ends

## S-connectors

S-connectors $\varnothing 8.1$ mm,
made of high-quality stainless steel, rounded


## Ground anchor

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


For more detailed explanation of the quality characteristics see price list.
Standard colour rope: green

## Dimensions

(small deviations possible)
Order No. 13.01000

## Small Net Pyramid

| Height | 4.40 m |
| :--- | ---: |
| Length | 6.40 m |
| Width | 6.40 m |
| Weight | approx. 500 kg |
| Space required | $9.50 \times 8.90 \mathrm{~m}$ |

Order No. 13.02000
Middle Net Pyramid
Height
5.30 m

Length $\quad 7.70 \mathrm{~m}$
Width $\quad 7.70 \mathrm{~m}$
Weight
Space required
approx. 600 kg $10.90 \times 10.40 \mathrm{~m}$

Order No. 13.03000
Big Net Pyramid

| Height | 6.30 m |
| :--- | ---: |
| Length | 8.80 m |
| Width | 8.80 m |
| Weight | approx. 750 kg |
| Space required | $12.40 \times 11.90 \mathrm{~m}$ |

## Attention:

Exact measurements may vary; for all installation dimensions refer to current assembly instructions.
Technical changes reserved.
Equipment also available with posts made of glued laminated beams (Order No. 13.01100 / 13.02100 / 13.03100).

