## **Play value**

In the design of the dragon, children see a figure which plays an important role in their fantasy. With its striking head and the continuous spiky crest the dragon is the endearing focal point of every play area. The basic version of the dragon is equipped with a climbing net and a slide. The small seating corner under the platform and the four climbing grips on the dragon's tail offer further play opportunities.





## **Fundamental characteristics**

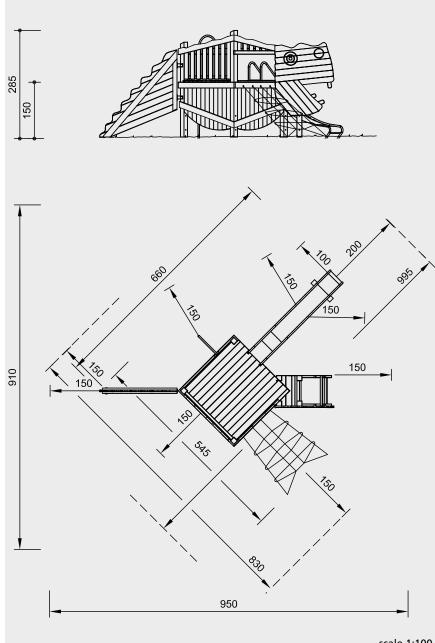
- high-quality design
- coloured elements, eye-catcher
- creates a pleasant atmosphere
- many possibilities for attaching play elements
- incentive for playing: climbing grips, friendly face
- movement: climbing, role games

## Suitable

- for children from 3 years
- for playgrounds situated near houses public playgrounds

**Dragon Platform** 





Safety check according to EN 1176

## Components

1 platform

two sides close clad in the shape of a dragon, with double sided head and tail fin, coloured design according to picture

- 7 steel feet
- 1 bench
- 1 ladder in the head
- 4 climbing grips on the closed side
- 1 inclined climbing net
- 1 bent firemen's pole
- 1 stainless steel slide with ground anchor Order No. 3.63020



4.90020

#### Installation information

Surfacing requirements corresponding to a fall height of  $\leq$  1.50 m (for more detailed information see price list)

# Foundations

Platform 7 items 60 x 60 x 60 cm excavation depth 80 cm Net 2 items 50 x 50 x 40 cm excavation depth 80 cm **Bent Firemen's Pole** 1 item 30 x 30 x 30 cm excavation depth 60 cm Slide excavation depth for ground anchor 55 cm Attention: Exact measurements may vary, for all installation dimensions refer to current installation instructions. Technical changes reserved.

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#### **Technical information**

equipment of non-impregnated mountain larch

## core-free timber

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

## tongue and groove

platform floor of 40 mm tongue and groove boarding

## hardwood rungs

climbing rungs of hardwood, milled and mortised, Ø 42 mm

## one-piece construction of slide

total construction of slide of 2 mm stainless steel, mould-profiled longitudinally, no welding seams along the slide surface

## Corocord® rope

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

#### aluminium swages

double-conical aluminium swages with rounded-off ends

#### S-clamps

neatly rounded Corocord®S clamps made of stainless steel, Ø 8 mm

## rope connection fixed

close fitting connection without dangerous openings







# ground anchor

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

bent firemen's pole Ø 42 mm, made of stainless steel, glass bead blasted

professional climbing grips made of a mixture of sand/synthetic resin with 100% safe anti-rotation system against unintended twisting of the grips

#### colour

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

## Dimensions

(small deviations possible)

height	2.85 m
floor height	1.50 m
floor size	2.00 x 2.00 m
length	6.60 m
width	5.45 m
weight	700 kg



For more detailed explanation of the

quality characteristics see price list



scale 1:100

