

Play value

Our Big Wooden Plane equally delights both big and little children. They can climb up to the fuselage of the plane via the spring-mounted deck as well as via the rope net at the tail of the plane. The object is enhanced by a climbing ladder and firemen's pole as well as rotating propellers. The child-oriented design is very appealing and, together with the integrated telephone in the form of a call box and the small airline kitchen, entices flyers to diverse role-playing activities. Its strong expressive design character also makes it an attractive centre point of any playground.



Copyright © Richter Spielgeräte GmbH 01/15

Design G. Beltzig

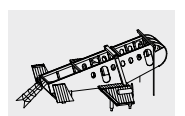
Fundamental characteristics

- very special appeal
- eye-catcher of a play area
- attractive meeting point
- incentive for playing: curiosity, role-playing games, experiencing height, hiding
- exercise activity: climbing up and around, observing, jumping

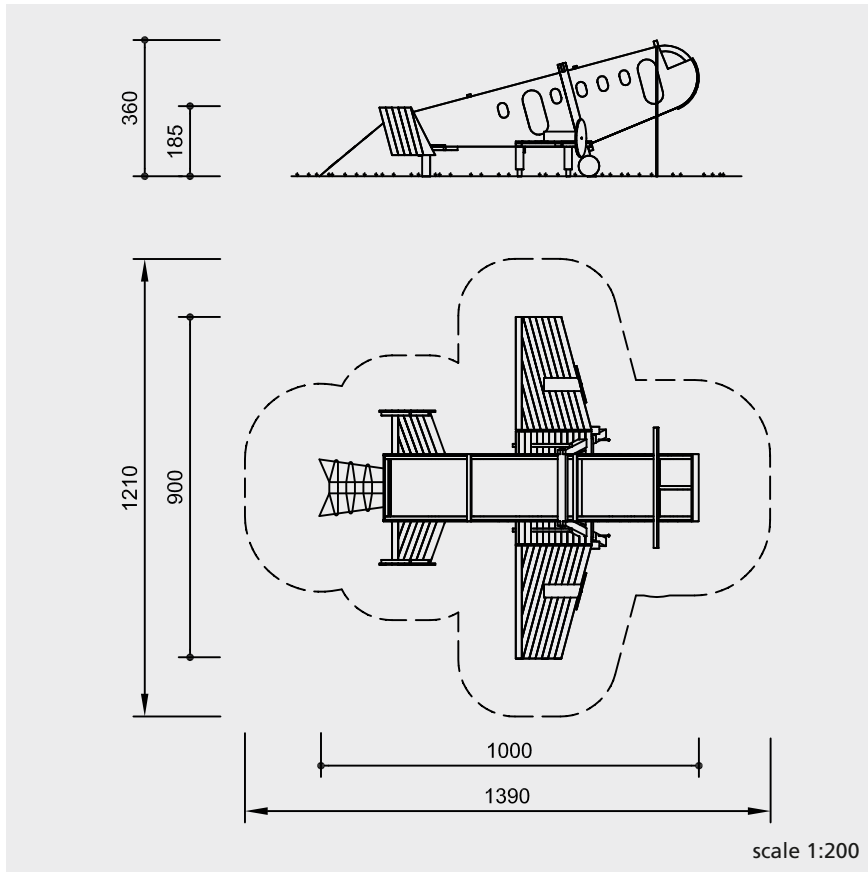
Suitable

- for children from 6 years and teenagers
- for public playgrounds
 - parks
 - exhibitions
 - leisure parks

Big Wooden Plane



8.05000



safety check according to EN 1176

Components

- 1 fuselage
- 4 spring supports
- 2 wings with propellers
- 1 tail wing
- 2 rudders
- 2 wing consoles
- 2 wing supports
- 1 front support frame with fuselage support
- 1 rear support frame
- 2 wheels
- 1 inclined climbing net
- 1 firemen's pole
- 1 cross beam with climbing ladder

Installation information

Surfacing requirements corresponding to a fall height of ≤ 3.00 m (please refer to price list for more detailed information)

Foundations

Fuselage

- blinding layer
- 1 item 400 x 120 x 20 cm
- 1 item 240 x 100 x 20 cm
- excavation depth 120 cm

Foundations

- 1 item 400 x 120 x 60 cm
- 1 item 240 x 100 x 60 cm

Wings

- 2 items 200 x 60 x 60 cm
- excavation depth 100 cm

Inclined climbing net

- 2 items 50 x 50 x 40 cm
- excavation depth 80 cm

Firemen's pole

- 1 item 55 x 40 x 30 cm
- excavation depth 50 cm

Climbing ladder

- 1 item 30 x 30 x 30 cm
- excavation depth 50 cm

Attention!

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

Technical information

equipment of mountain larch, selected according to eight quality criteria

de-barked

posts de-barked posts, \varnothing 18 to 21 cm



core-free timber

sawn timbers core-free, thus decreasing occurrences of cracking



tongue and groove

platform made of 40 mm tongue and groove boarding



plywood

three-layer waterproof plywood board 30 mm, five-layer waterproof plywood board 40 mm



Corocord® rope

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



aluminium swages

double-conical aluminium swages with rounded-off ends



S-clamps

neatly rounded Corocord® S-clamps made of stainless steel, \varnothing 8 mm



firemen's pole of stainless steel

spring support galvanised

propeller: rotating disc made of precise black and white or coloured print with weather-resistant, special protective paint and antiglare surface

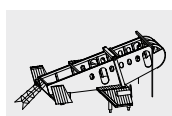
window and door frames made of stainless steel

Dimensions

(small deviations possible)

height	3.60 m
length	10.00 m
width	9.00 m
weight	4000 kg

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



8.05000