

Climbing safari on the playground



CONCRETE
Young

Exercise creates intelligence

Playful exercise develops physical skills and thus also the learning aptitude. Physical coordination and the ability to think intensively correspond with each other. Disturbed physical motor functions are often accompanied by a bad perception, which in turn is a problem for cognitive learning. As unlikely as this may seem, exercise, thought and the development of the language are related. Reason: both halves of the brain are trained with specific sequences of movement.





Children feel what they need

The best preparation for studying at school is exercise, to train and feel the body. Occupational therapists take advantage of this fact whenever they work with children who suffer from a restricted coordination perception.

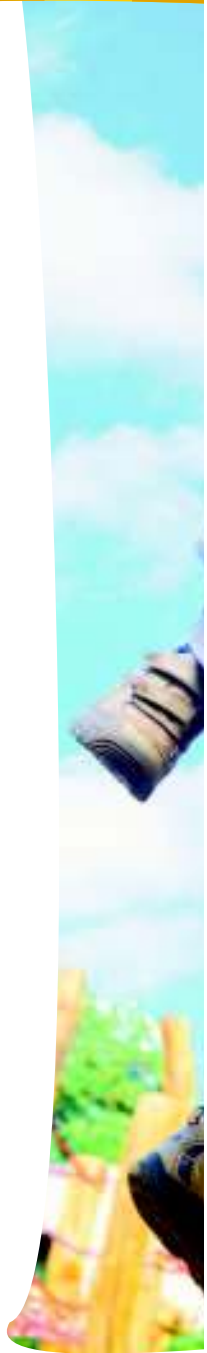
The original children's games support just those sequences of movement which children need for both, their physical and intellectual development: playing ball with the hands, Chinese jump rope and rope skipping, swinging and especially climbing. With all of these games coordination is enhanced in many different ways. Furthermore skill and mind are trained. Climbing is a natural way of increasing concentration and powers of retention. Children are feeling this anyway!



Bruuuuuaaaahhhhh!!!!!!

The playground is getting really exciting now. Climbing, riding, crawling and jumping - the climbing safari is a voyage of discovery providing new adventures every day.

Excellent playground elements are anything but boring. The climbing animals by Concrete® Young offer endless opportunities for exploration and thus stimulate the fantasy everyday anew. A well thought-out playground does not offer any given strategies but provides room for individual discoveries, inquisitiveness, thirst for adventure and courage.





Who tames the lion, speaks like Tarzan with the monkeys, climbs onto the giraffe the fastest and crawls under the hippo still before? The climbing safari by Concrete[®]Young offers new stimulus for imagination together with opportunities to develop physical strength and coordination.

Whether as Mogli in the jungle or as a sheikh on a camel: It's just plain fun to be inquisitive.

Let's get into the jungle!



Height: 130 cm, Length 300 cm

Enduringly resilient!

The climbing safari comprises seven freely combinable climbing animals made of high-class C30/37 concrete. This material guarantees an almost unlimited life for the tough mission in the children's jungle.

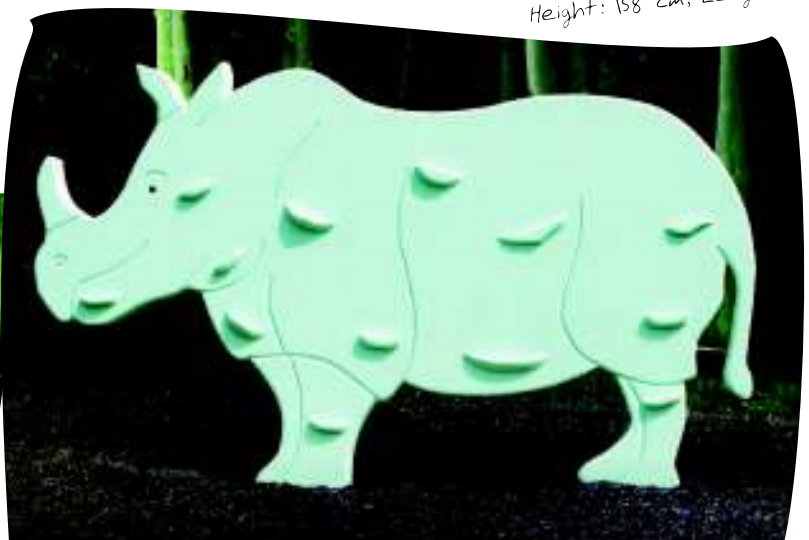
The climbing animals stand alone as the animal and foundation are made of one cast. Every safety standard has been taken into account during the development phase.

An important criterion for the quality of a climbing element is its surface design. The feel of the surface (haptics) and the grip are decisive for this interface between man and climbing element, not only from a safety point of view. Owing to the CREFIX® coating the climbing animals feel good and handy.



Height: 345 cm, Length 220 cm

Height: 130 cm, Length 125 cm



Height: 158 cm, Length 250 cm



Height: 200 cm, Length 245 cm



Height: 220 cm, Length 340 cm

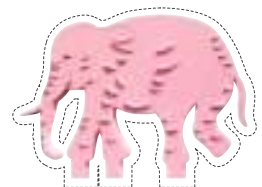
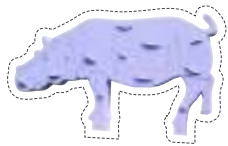
For the last 50 years Hermann Rudolph Baustoffwerk has been working with concrete. We are therefore confident that we know all about the subtleties of this material.

The corporation has more than 150 employees as well as an in-house engineering and design department with 18 technical and graduated engineers. Furthermore we can now take advantage of the extensive experience we gained through designing and producing high-class elements for the building industry, which is of great benefit for our leisure facilities. Our leisure facilities are distributed by Concrete® Sportanlagen GmbH.



Height: 130 cm, Length 235 cm

Concrete® Sportanlagen GmbH



www.concrete-sportanlagen.de
info@concrete-sportanlagen.de