

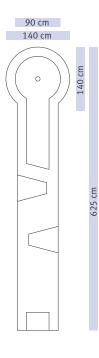






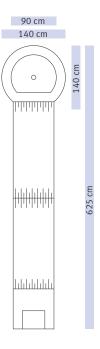
Stümpfe





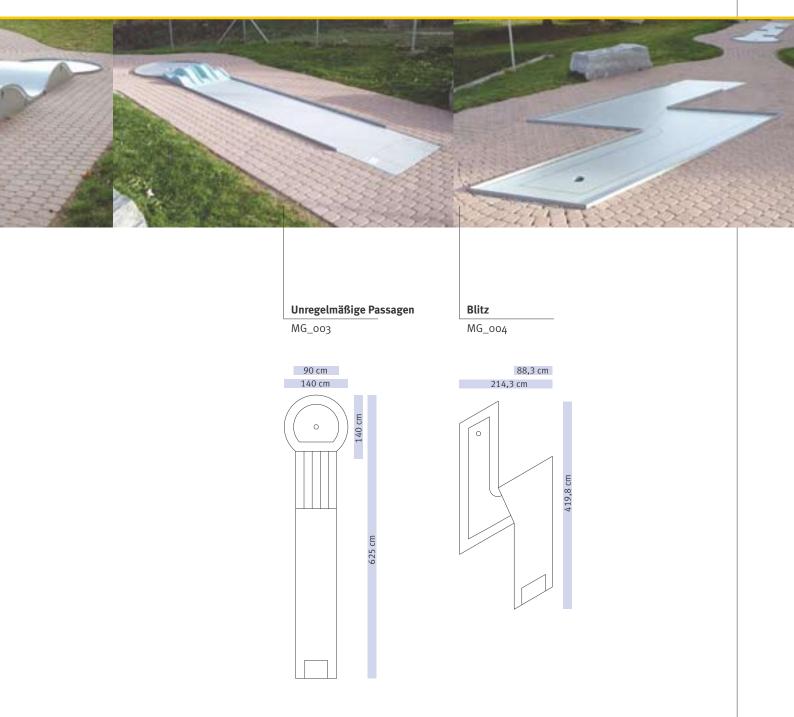
Bodenwelle

MG_002



Minigolf – a leisure activity at which generations compete with each other in a playful way. Kids have a fair chance in this game as not strength is in demand but skilfulness. And this fact is, of course, also well appreciated by senior citizens.

Minigolf – a leisure sport for any level. The few rules are easy to learn and off you go. An excellently playable minigolf facility is a crowd puller for all kinds of leisure facilities and moreover a social meeting point in recreational areas, health resorts, homes for the elderly, and so on ... The requirement of space is assessable: the ideal facility in the open air would be approximately 1 500 square meters and indoors around 800 square meters would be sufficient already. Are you planning a minigolf facility? Talk to us!

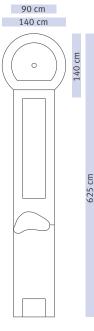


Are you inviting to a tournament?

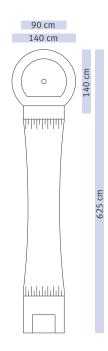
With the Concrete® sport facilities team you will be on the safe side: Regulations and standards are decisive if the game should be played according to the rules. Therefore the design of the Concrete® minigolf facilities is based on the regulations of the most important minigolfsport federations. From us you will get a facility according to tournament rules and regulations. Thus you not only offer a lot of leisure fun but also an attractive platform for championships and any other minigolfsport events.



Schräger Kreis mit Niere



Brücke MG_006



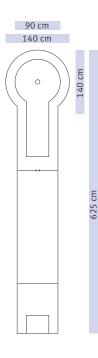
Concrete[®] Miniaturgolf

M

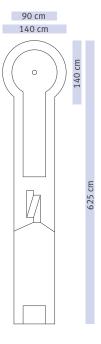


Anlaufkeil mit Mitteldurchlass

MG_007



Salto mit Absperrwinkel MG_008



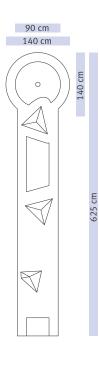






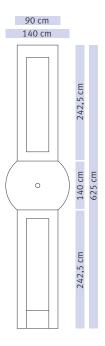


Pyramiden MG_009



Mittelkreis

MG_010



Quality of one casting

Success of a minigolf facility rises and falls with the fun provided for the sportsmen and with the efficiency for the operator.

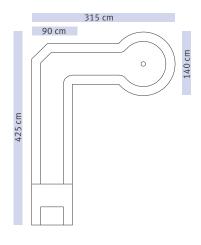
Concrete® minigolf facilities are made of high-class and weatherproof material. Our know-how in the field of special concrete guarantees a precise production of robust outdoor courses. The courses inclusive the coloured hazards.are made in one casting. Thus longevity and solidity are really visible. The golfers enjoy a jointless court without relief variations. And the operator enjoys just minimal maintenance expenditure.



Liegende Schleife MG_011



Rechter Winkel MG_012



The people behind Concrete® have decades of experience in the production of precast concrete parts. Our minigolf courses are made of double-ply reinforced concrete and the surface is coated with high-duty plastic laminate. Apart from its protective function for the courses this coating considerably increases smooth running and precision during the minigolf game. As the concrete parts are self-supporting expensive foundation works can be omitted. As subsoil the individual courses just need an area of gravel which is clean, plain horizontal and compressed.





Concrete[®] Miniaturgolf

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Here the problems of standard minigolf courses can be clearly seen. The peculiarities of both the production and the systems lead to an early damage of the courses caused by weather. Moreover a precise game of minigolf will thus be more difficult to achieve.

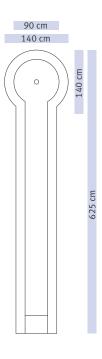


Gerade Bahn mit Hindernissen MG_015

90 cm 140 cm

625 cm

Gerade Bahn MG_016









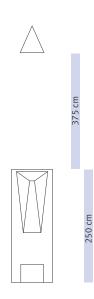
Labyrinth MG_017

90 cm 140 cm

Sprungschanze mit

Reuse MG_018

90 cm



Further Trend Sport Facilities in Concrete[®]-Quality

Really clever – Concrete® Skate Facilities

The real challenges are the obstacles and to skate over ramps and half pipes. Therefore a concept was needed which is suitable for any levels and ages. More than a hundred high-class and long-lasting skate parks in Germany and abroad show how convincing the Concrete® Skate Park concept is. Although the concept is easy: The individual modules can be installed in any combination. Thus this tailor-made and individual planning results in terrific skate courses.



Steep – Climbing Facilities by Concrete®

Our range of climbing facilities comprises units for playgrounds, Boulder walls and rope climbing up to a height of 20 m. For the interior a metal sub-construction with plates of glass fibre concrete is used due to reasons of weight, whereas for the exterior some elements are also available in standard concrete. Owing to the material characteristics there are not many limits with regard to creative design for both, the interior and the exterior. The surfaces are covered with CREFIX® and the structures are available in various executions - from only slightly structured elements up to original moulds of solid rocks. All our climbing facilities are of course TÜV tested by the technical safeguard authorities in Germany.

Concrete® Table Tennis Tables

Concrete® table tennis tables unite optimized functionality and captivating design. The especially robust and vandalism-proof table tennis tables stand out against their grey competition through innovative "table-legs." The concrete table withstands any weather effect and the green or blue table surface of pure acrylic resin remains smooth and nonporous.

Concrete[®] Sportanlagen GmbH



For half a century Rudolph Baustoffwerk has been dealing with concrete. Therefore we are claiming to know all about the subtleties about this material.

We have about 150 employees and an in-house engineering department with 18 technical and graduated engineers. Furthermore the extensive experience we got through designing and producing high-class elements for the building industry is now of great advantage for our leisure facilities.





Concrete® Sportanlagen GmbH

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