



SOCCERGROUND MINI-PITCH · ADVANCED

No foundations. **No compromise.**

Our free-standing stationary system: as sturdy as the Classic, but it simply stands on any level, load-bearing surface. No digging, no sockets, no concrete.

ADVANCED

MADE IN GERMANY · DIN EN 15312

AREAS OF APPLICATION

Built for long-term outdoor use

The SoccerGround Advanced is our free-standing stationary system. Just as sturdy as the SoccerGround Classic (the original DFB mini-pitch) and built for many years of outdoor use, it is ideal for:

- Schools, sports academies and boarding schools
- Soccer clubs, sports clubs and soccer associations
- Club hotels and resorts expanding their sports offering
- Companies with employee sports programs
- Shopping centers, amusement parks and public pools
- Parks and playgrounds
- Community centers and social institutions for children, youth and people with disabilities

SITE REQUIREMENTS

No ground anchoring

The SoccerGround Advanced requires no ground anchoring*. No foundations, grooves or other recesses are needed: the system simply stands on top of the ground. The only requirement is a level surface with a stable, load-bearing subgrade, for example asphalt or concrete.

This saves you the effort and cost of socket foundations. As no holes are made in the ground, the court can even be moved to a new location after a few years.

In many cases, the SoccerGround Advanced is therefore the perfect alternative to an anchored system, especially if the ground must not be altered, the court is to be relocated at a later date, or building foundations would be costly.

* Large courts, multi-sport equipment and roof nets usually require a few ground anchors.



TECHNICAL DETAILS

Free-standing, and rock solid

- The stationary SoccerGround Advanced requires **no foundations***, just a level surface with good load-bearing capacity
- No holes are made in the ground; if required, the court can even be moved to a new location after a few years
- The complete, ready-to-play system consists of surrounding boards, goals and ball-stop nets behind both goals
- Unlike the SoccerGround Classic, the Advanced is fitted with an additional, structurally certified steel handrail along the long sides; this handrail and frame construction gives the system rigidity and stability, so the boards cannot bend or tip over
- The extra weight of the steel handrail and the anti-slip system under the posts ensure maximum stability
- Hot-dip galvanizing makes all steel components permanently weatherproof and corrosion-resistant
- The boards are 3'3" high and made of double-walled, metal-coated sandwich panels with a special sound-absorbing foam core for optimal noise reduction
- Board colors: green (RAL 6029), silver (RAL 9006), white (RAL 9010) or gray (RAL 9007); other RAL colors for boards and nets on request
- The goals, including goal nets, are integrated into the steel structure and allow access for artificial turf maintenance vehicles
- High-quality ball-stop nets behind both goals, 10 ft high including boards (higher nets available), keep the ball from flying over the target. With a mesh of approx. 2" × 2" and 5/32" thick cord, children cannot climb them and they won't cut into fingers
- The nets are evenly tensioned by stainless steel tensioning systems and neatly threaded onto a round tube directly at the edge of the boards
- Add side and roof nets to keep the ball on the court even during the wildest games
- Players enter the court through doors in the goals, which are TÜV-approved as emergency exits
- An entrance door can be integrated into the boards on request
- Also available as a multi-sport court
- No finger traps, no sharp edges and no protruding corners
- TÜV GS-tested as a complete system and compliant with DIN EN 15312 (freely accessible multi-sport equipment), so the court does not need constant supervision



COURT & GOAL SIZES

Sized to *your* site

As with the Classic system, the size of the SoccerGround Advanced can be chosen freely, depending on the available space, the target group (children, youth or adults) and the number of players.

COURT SIZE	GOALS (H × W)	IDEAL FOR
50' × 32'	6'5" × 9'8"	children, youth and small teams of approx. 3 vs. 3
65' × 42' DFB STANDARD	6'5" × 9'8"	children, youth and small teams of approx. 5 vs. 5
78' × 50'	6'5" × 9'8"	youth, adults and medium-sized teams of approx. 5 vs. 5 to 6 vs. 6
100' × 50'	6'5" × 9'8"	youth, adults and medium-sized teams of approx. 6 vs. 6
131' × 66'	6'5" × 16'5"	adults, pros and larger teams of approx. 8 vs. 8

Sizes match the court sizes in our online configurator at soccerground.com/en-US. Any other size can be built to fit your site; several courts can be combined side by side, board to board.

OPTIONAL EXTRAS

Complete the court

High-quality surface – for the ultimate playing experience and better training results; depending on your needs, e.g. a professional artificial turf system with shock-absorbing layer, or a synthetic surface for a multi-sport court

Protective side nets – in various heights (standard 10 ft incl. boards, 13 ft or 16 ft safety nets)

Roof nets – for complete protection against lost balls

Sponsor branding – for commercial use as part of sponsorship activities, ideal for refinancing

Integrated floodlights – turn your court into a complete stadium, keep it playable late into the evening and, for commercial use, make it more profitable

Multi-sport modules – add basketball, volleyball, badminton, soccer tennis and much more

Bleachers – for events with spectators

Detailed information on request.



INSTALLED

SoccerGround Advanced in use



Night game under floodlights · Bologna (Italy), 131' × 66'

Doha (Qatar), 100' × 50'



Small space.
Big game.

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