

STATIONARY BOARD SYSTEMS

Stationary systems compared

SoccerGround Classic

- Absolutely stable thanks to posts set in concrete
- Requires socket foundations to be built

*Anchored*

SoccerGround Advanced

- Extremely sturdy thanks to solid steel handrail along the long sides
- Requires no or very few socket foundations (depending on size/equipment)

*Free-standing*

APPLIES TO BOTH SYSTEMS

- ✓ Weather-resistant outdoor installation with a 4-year warranty, extremely sturdy steel design, hot-dip galvanized, fully bolted
- ✓ Tested by TÜV Rheinland with GS mark in accordance with DIN EN 15312 for freely accessible multi-sport equipment, covering the entire court system
- ✓ Top-quality, slim 1.6" sound-insulated sandwich boards, usually 16–20 ft long, mounted with some flex to prevent deformation

FREE-STANDING BOARD SYSTEMS

Free-standing systems compared

SoccerGround Advanced

(stationary)

- Stationary board system, usually for outdoor use
- Ideal for long-term installations
- Extremely sturdy steel design, boards approx. 16–20 ft long
- Fully bolted
- Requires no or only a few socket foundations
- Board system installation approx. 1–1.5 days (plus surface)
- Usually installed by the SoccerGround installation team
- Tested by TÜV Rheinland with GS mark in accordance with DIN EN 15312 for freely accessible multi-sport equipment



SoccerGround Portable (mobile)

- Mobile board system for indoor and outdoor use
- Ideal for temporary use
- Lighter steel and aluminum design, shorter boards approx. 10 ft long
- Plug-in system (few screws, so not theft-proof)
- No ground anchoring required
- Board system setup approx. 2 hours (plus surface)
- Usually self-assembled





Small space.
Big game.

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