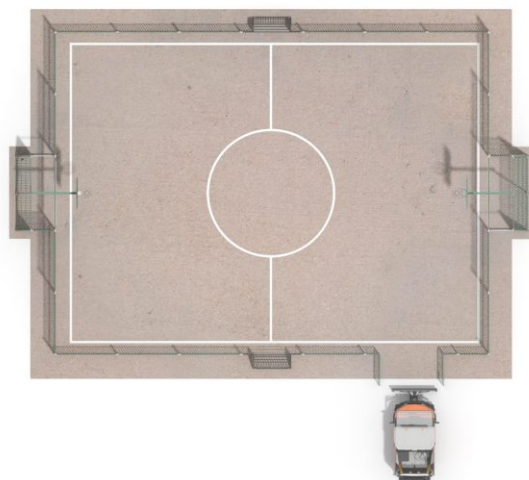
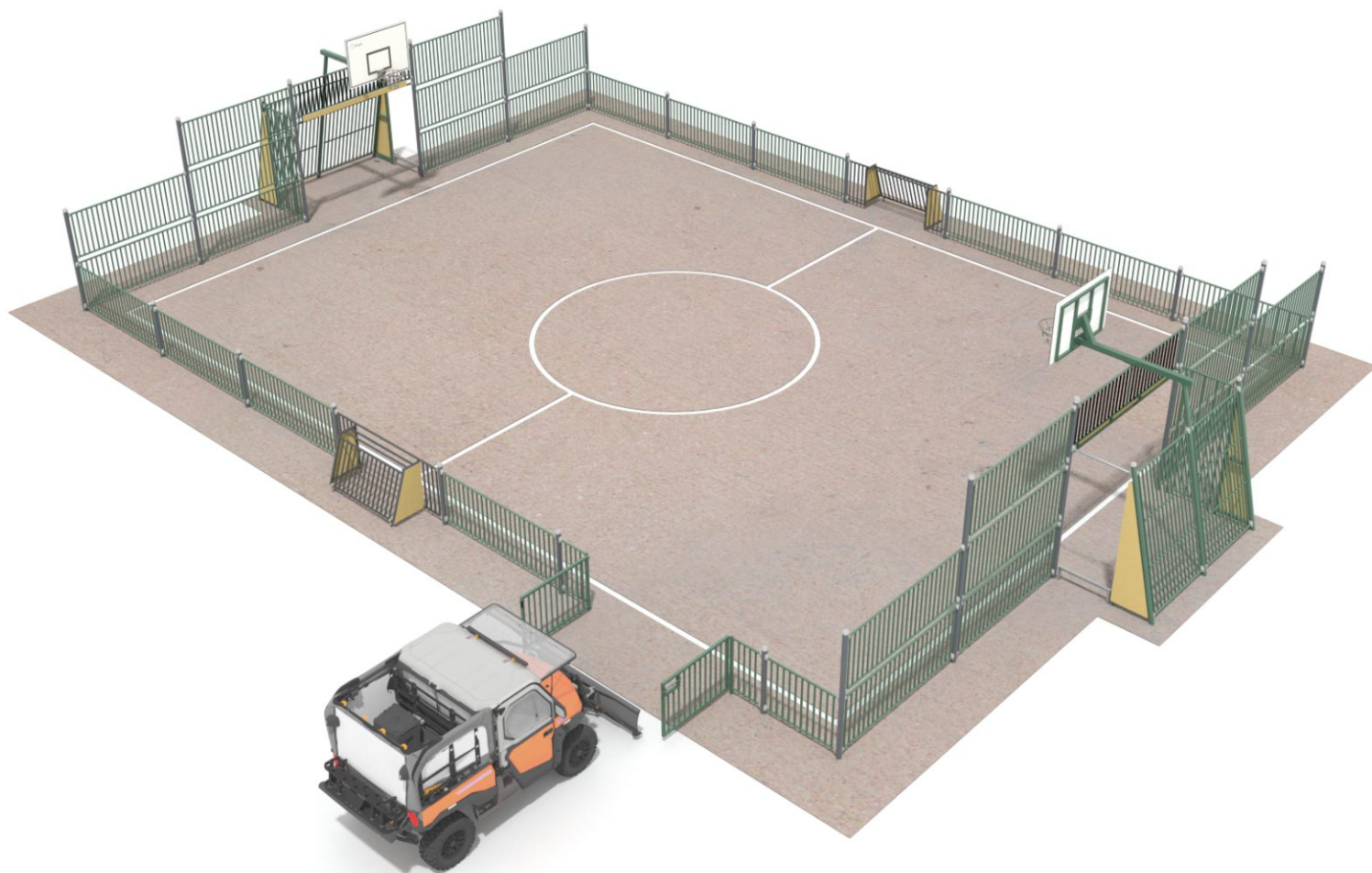




Information about the product

Dimensions	2076 x 1420 cm
Overall height	384 cm
Product complies with PN-EN 15312	YES
Availability of spare parts	YES

Functions

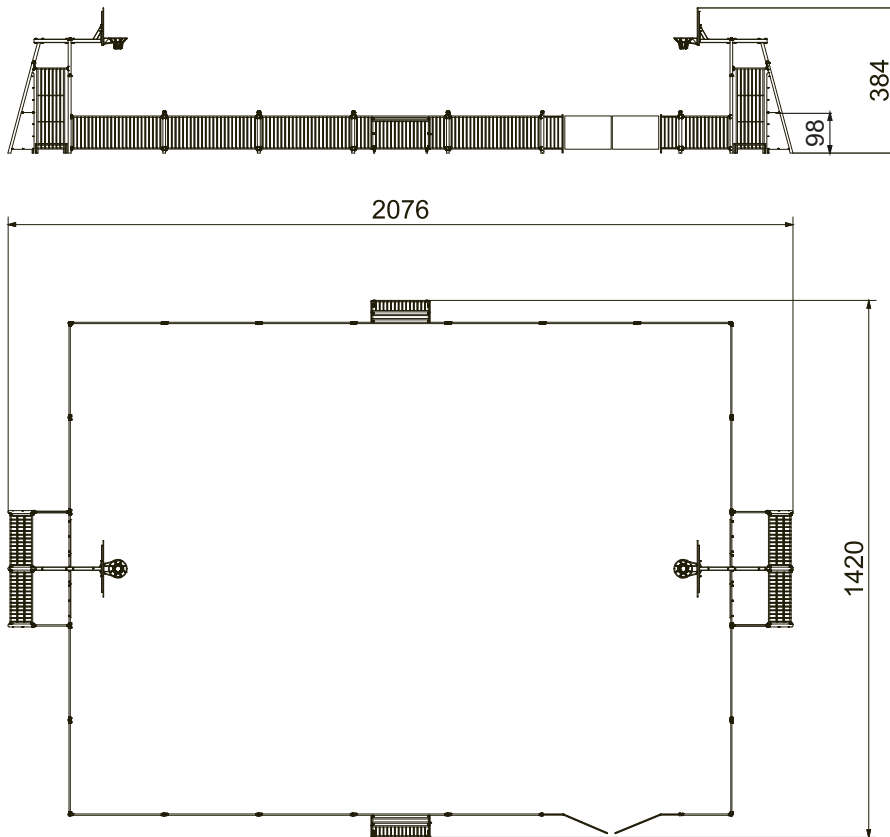


Sport

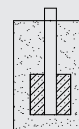


Socializing

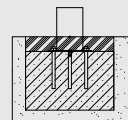
1:200



Installation method



in the ground



on flanges

Warranty



Lifetime

The warranty covers the durability of components made of HDPE (high-density polyethylene), as well as the structural integrity of components made of black steel that has been powder galvanised and powder coated, stainless steel, and components made of hot-dip galvanised steel.



10 years

The Guaranty covers all flaws of the elements made of HPL, HDPE, stainless steel, hot-dip galvanized steel, wooden elements (pine, spruce), revealed during usage, which arise from manufacturing reasons.



5 years

The Guaranty covers all flaws of the elements made of powder coated steel, aluminum, laminate, ropes, elements made in rotomoulding technology, elements made of polyamid, polypropylene elements, revealed during usage, which arise from manufacturing reasons.



2 years

The Guaranty covers all flaws of the elements made of rubber, moving elements (bearings, joints), electronic elements, elements made of EPDM, elements made of plywood and other not mentioned before revealed during usage, which arise from manufacturing reasons.

Product description

6408

Multiuse court for play and games. Dimensions: * 2076 x 1420 cm * Total height: 384 cm Materials: * Support post structure: Black steel S235JR cleaned by shot-blasting and protected against corrosion by zinc-rich primer in powder and powder coating. Pipe 76.1 x 2.0 mm * Minigoal structure: - Wall panels made of colored three-layer natural robinia wood polyethylene HDPE, 15 mm thick - Vertical load-bearing posts: Black steel S235JR cleaned by shot-blasting and protected against corrosion by zinc-rich primer in powder and powder coating, pipes minimum dimensions 76.1 mm x 2.6 mm; - Vertical grid in the goal: Black steel S235JR cleaned by shot-blasting and protected against corrosion by zinc-rich primer in powder and powder coating; Profile minimum 20x20x2.0 mm * Basketball goal structure: - Backboard made of HDPE, 15 mm thick. Wall panels made of colored three-layer natural robinia wood polyethylene HDPE, 15 mm thick - Basketball hoop made of stainless steel pipe with dimensions 22.0 x 2.5 cm - Support post structure: Black steel S235JR cleaned by shot-blasting and protected against corrosion by zinc-rich primer in powder and powder coating. Metal elements made of black steel S235JR cleaned by shot-blasting, pipe dimensions 76.1 mm x 2.0 mm - Grid structure in the goal: Black steel S235JR cleaned by shot-blasting and protected against corrosion by zinc-rich primer in powder and powder coating. Metal elements made of black steel S235JR cleaned by shot-blasting; Profile minimum 20x20x2.0 mm * Steel side barrier: Black steel S235JR cleaned by shot-blasting and protected against corrosion by zinc-rich primer in powder and powder coating; horizontal rods Pipe minimum 33.7x2.9 mm, vertical Profile minimum 20x20x2.0 mm; barrier dimensions minimum 240 x 88 mm * Wall panels made of colored three-layer natural robinia wood polyethylene HDPE, 15 mm thick * Fasteners such as vandal-proof screws and nuts made of stainless steel * Patented system of connectors and clamps made of strong aluminum alloys * Vandal-proof screw caps made of injection-molded polyamide * Vertical post caps made of rubber. The device contains at least: * 2 x basketball goal * 2 x minigoal * 22 x steel barriers around the arena * 1 x maintenance gate with two doors

The low maintenance gate can be implemented to arena by side height of 112cm. The maintenance gate allows operation to and out from the arena. The opening width of 250cm and the height 220cm is one of the widest and highest clearances in the global MUGA arena market. In double-leaf service gates, independent control allows for opening only one gate door at a time, providing a convenient pedestrian passage function. This solution eliminates the need for installing an additional wicket gate. Once used for pedestrian function, one of the doors is secured to the ground by a drop bolt. The gate doors are secured to one another by a pad bolt, with a staple for a padlock.

Dimensions of the low maintenance gate:

Dimensions of the maintenance gate: 383 x 8,3 x 100 cm

Dimensions of pipes and profiles used:

- » profile: 40x40x2; 40x20x2; 20x20x2 mm
- » supporting column: Ø 76,1 x 2,6 mm
- » pipes: Ø 33,7 x 2,9; 17,2 x 2 mm

Materials of the low maintenance gate:

Optionally available colorful plates made of triple layered 15 mm HDPE. The polyethylene use is of the highest quality, totally damp proof and resistant to UV.

Construction of the maintenance gate is made of made of steel pipes with a minimum diameter of 88.9 mm, manufactured from black steel, shot-blasted and protected against corrosion by zinc-rich primer in powder and powder coating. System of connectors made of strong aluminum alloy. Aluminum clamps are treated by chromating.

The product includes at least:

- 1 x Arena
- 2 x Football goals
- 2 x Basketball hoops
- 1 x Frame structure bars in the span or by HDPE plates.
- 2 x Maintenance gate door
 - 1 x Drop bolt
 - 1 x Pad bolt, with a staple for a padlock. Padlock is not included.