

TECHNICAL DATA SHEET

GC16 - playground climbing & balancing structure

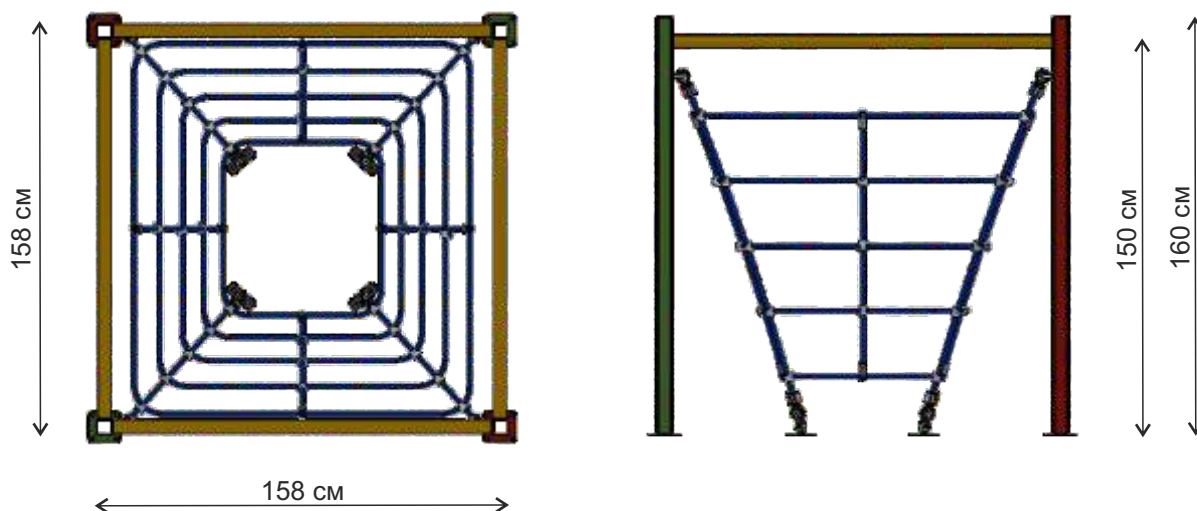


1. FEATURES

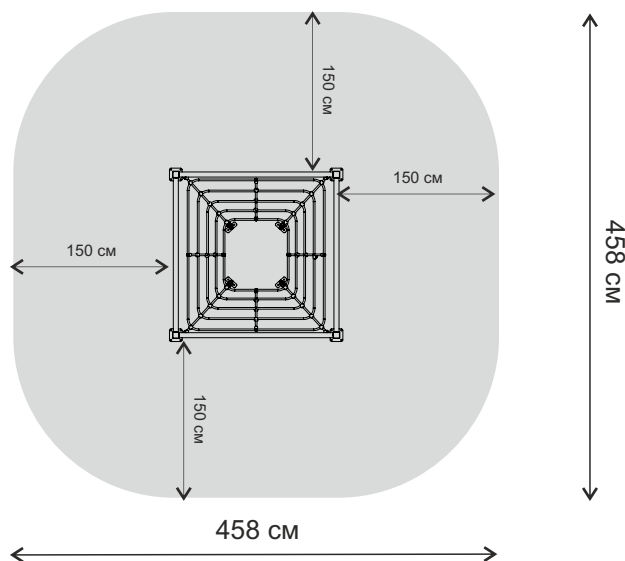
AGE GROUP:	3-12 y
PLAYERS:	4 max
SIZE (cm):	L:158/W:158/H:160
IMPACT ZONE:	190 m2
FREE FALL HEIGHT:	150 cm
MATERIALS:	metal tubes; metal plates; PP rope
INSTALLATION:	anchor / concrete
STANDARDS:	EN1176-1; EN1176-11
WARRANTY:	60 m



2. SIZE

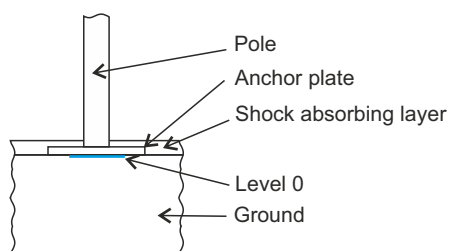


3. IMPACT ZONE - 19 m²

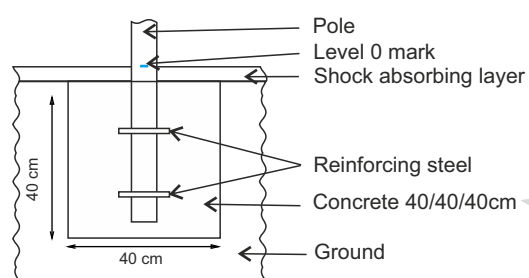


4. INSTALLATION

Anchor



Concrete



5. MATERIALS

Constructions

They are made of metal tubes and plates, which ensure strength, long-term use, durability and reliability of the equipments. Metal parts are covered by anti-corrosion primer and paint with UV protection. The structures of the facilities are designed according to the requirements of EN 1176-1. They provide safety play for children, protection against falling and all types of entrapment.

Seats, platforms, walls, roofs and decorative parts

Used HDPE and HEXA panels have required solidity to provide excellent resistance to atmospheric conditions and vandalism.

Fixings

All fixing elements are protected and secured by caps.

6. MAINTENANCE AND CONTROL

General safety requirements for playground equipments are defined by EUROPEAN STANDARD EN 1176-1

Permanent control:

It is carried out by the owner of the playground once every 7-10 days to identify visible hazards.

Periodic control:

The owner of the playground checks the normal functioning and stability of the playground equipment as a result of their use every 3 months.

Annual control:

Authorised technician checks the general level of safety of the playground according to the requirements by EUROPEAN STANDARD EN 1176-1.

All detected irregularities should be removed to ensure normal use of the playground.

7. WARRANTY

The warranty duration for the play equipment is 60m.

The warranty covers:

- defects from poor-quality manufacturing of the product
- defects from used low-quality materials

The warranty does not cover:

- defects caused by assembling or installation that do not comply with the manufacturer's instructions
- damage to the product caused by vandalism
- damage from incorrect use
- damages caused by irregular control and maintenance of the facility
- defects from normal amortization, which occurs when using the product for its intended purpose: scratches, dents, rubbing, fading, cosmetic problems from surface corrosion
- damage caused by fallen branches, parts of buildings, vehicles or other moving objects.

8. ISO 9001; ISO 14001

The company GOTINSTAIN EOOD is certified according to **ISO 9001** and **ISO 14001** for quality management of the production of playgrounds, sports and fitness equipment, garden and park equipment.