

## TECHNICAL DATA SHEET

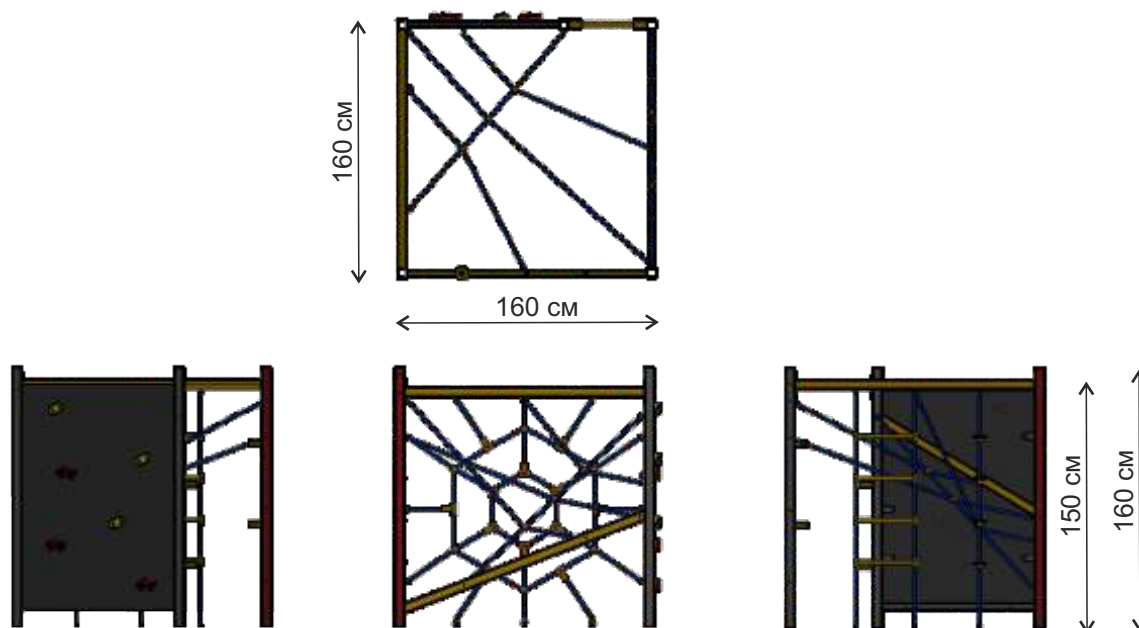
### GC10 - playground climbing & balancing structure



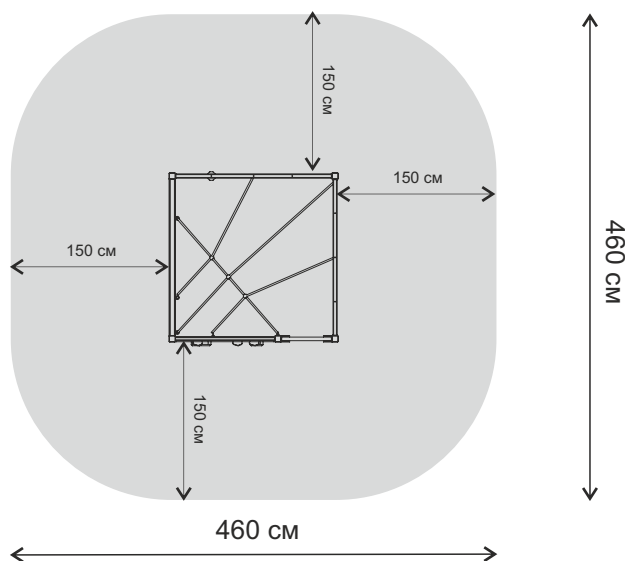
#### 1. FEATURES

|                   |                                                 |
|-------------------|-------------------------------------------------|
| AGE GROUP:        | 3-12 y                                          |
| PLAYERS:          | 6 max                                           |
| SIZE (cm):        | L:160/W:160/H:160                               |
| IMPACT ZONE:      | 19.5 m2                                         |
| FREE FALL HEIGHT: | 150 cm                                          |
| MATERIALS:        | metal tubes; metal plates; HEXA panels; PP rope |
| INSTALLATION:     | anchor / concrete                               |
| STANDARDS:        | EN1176-1; EN1176-11                             |
| WARRANTY:         | 60 m                                            |

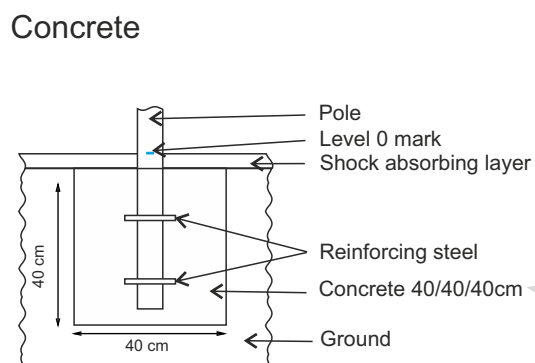
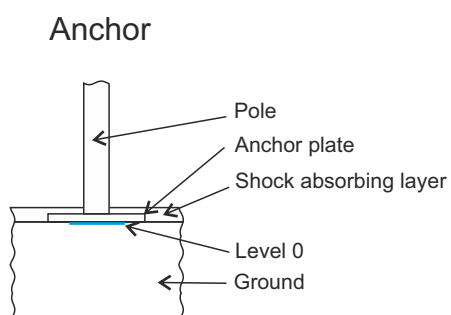
## 2. SIZE



## 3. IMPACT ZONE - 19.5 m2



## 4. INSTALLATION



## 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.

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## 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.

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## 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.

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## 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.