

## **INSTALLATION INSTRUCTIONS - Steamboat Rocker (code 31109)**

- device compliant with the standard: EN 1176-1:2017
- minimum space required: 3.90 mx 3.90 m
- free fall height: 60 cm
- safe surfaces: sand, gravel, bark, chips, synthetic
- dimensions of the largest part: 0.80 x 0.60 x 0.60 m
- weight of the heaviest part: 20kg
- assembly and foundation of the device in accordance with the technical documentation,
- installation of the device in a place consistent with the site documentation, i.e.:
  - a. 10 m from residential buildings, garbage dumps, roads,
  - b. in an undeveloped area,
  - c. outside the usable area of existing facilities,
- it is recommended to install the device immediately after bringing it to the construction site,
- if storage is necessary, protect the device from unauthorized persons, place it horizontally on wooden supports in conditions as close to operating conditions as possible

## **INSTRUCTIONS FOR USE OF THE DEVICE**

- the play equipment is easily accessible to all age groups
- device intended for children over 1 year of age
- children under 12 years of age should be under the supervision of an adult
- the number of users can be found in the device's technical data sheet

## **PACKING, STORAGE AND TRANSPORT INSTRUCTIONS**

- During transport, the device should be protected against mechanical damage by using wooden spacers and/or bubble wrap
- During transport, the device must be secured with transport belts
- devices should be stored in a place protected from unauthorized persons
- If it is necessary to store the devices, they should be placed carefully on a flat surface, spacers in conditions comparable to those in use

## **INSTRUCTIONS FOR ASSEMBLY, DISASSEMBLY AND REPLACEMENT OF DAMAGED PARTS**

- the device should be installed according to the manufacturer's graphic instructions
- in the event of damage, protect the device from users until the damage is repaired by fencing it with a warning tape and a sign informing about the damage, e.g.: "WARNING: FAILURE",
- dismantle the damaged part of the device that poses a threat to children's safety, e.g. a broken or chipped wooden part, protruding sharp parts of metal connectors, if necessary contact the manufacturer's service
- during the renovation, damaged parts should be replaced with identical ones to those used by the manufacturer of the product,
- spare parts for playground equipment available from the Manufacturer (contact: [serwis@nomlo.pl](mailto:serwis@nomlo.pl))

## INSPECTION AND MAINTENANCE INSTRUCTIONS FOR PERSONS RESPONSIBLE FOR SAFETY IN RECREATIONAL AND SPORTS AREAS

- no later than two weeks after assembly, checking the stability of the connections between the components and the structure and, if necessary, tightening the screw connections,
- in accordance with the EN 1176-7:2020 standard, it is recommended to keep a Book of inspections and control of devices,
- placing in a visible and easily accessible place information with the address and telephone number of the institution or person responsible for controlling the area:
- **daily** inspection of the area and removal of all threatening objects and contaminants from its surface,
- Carrying out a check-up of the equipment at least **once a week** :
  - a. checking the condition of connections (screws, nuts, bolts) – tighten if loose,
  - b. checking the condition of wooden surfaces – if damaged, remove any chips
- The **monthly** inspection should include:
  - a. leveling and replenishing soft surfaces,
  - b. checking the connecting elements, fastenings (such as chains, ropes , nets, etc.), rubber elements, surfaces of wooden elements for damage caused by weather conditions or external factors and mold, surfaces of plastic and metal parts for damage (scratches, cracks, rust); and replacing them if necessary,
- **quarterly** lubrication of joints and bearings,
- painting and/or preserving the surfaces of wooden elements at least **twice a year** ,
- at least **once a year** , replenishment and leveling of the ground and grass surfaces in the most heavily used areas (e.g. swings, slides),
- The frequency of maintenance depends on the intensity of use > please note that more frequent inspections and/or maintenance are necessary if the equipment is used intensively
- in accordance with the requirements of the EN 1176-7:2020 standard, it is required to carry out **an Annual Main Inspection** once a year by a manufacturer's service representative or an authorized body
- an annual main inspection is carried out to determine the overall level of safety, the condition of the foundations and the surface; special attention should be paid to parts that do not require any maintenance throughout their service life (e.g. structural elements)
- During the annual inspection, it may be necessary to excavate the foundations to check their condition (especially if there are noticeable movements in the supporting structure) > in the case of a synthetic surface, it is necessary to partially cut it out for inspection and restore it to its original condition after the inspection is completed