

# Instructions for use/Rules of use of the Swing

MUSHROOM swing  
Product Code: SI107



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## **SAFETY INSTRUCTIONS**

### **INTENDED USE**

**The swing** is a piece of equipment used for exercises during Sensory Integration therapy and are designed for belay and therapeutic exercises for children with autism, ADHD, dyslexia, cerebral palsy, mental retardation, X chromosome fragility, Down syndrome, Children with Sensory Integration Disorders.

It is used to shape bilateral motor coordination, equivalent reactions, eye-motor coordination, integration of tonic reflexes (especially the Tonic Labyrinth Reflex), strengthening the tension of postural muscles (flexors and extensors) and general stimulation of the nervous system by strong stimulation of receptors of the vestibular and proprioceptive systems.

## WARNINGS

- Please keep this user manual/usage policy for future reference.
- Please do not modify the appliance or the method of installation in any way. The changes will affect the integrity of the structure.
- Remove the entire packaging before use.
  - The packaging is not a toy and cannot be used by a child.
- The swing should be assembled and inspected before use by an adult according to the instructions.
- Not suitable for children under 36 months. Small parts. Choking hazard.
- The product is not suitable for children under 36 months, due to the lack of additional safety features and the lack of predictive skills typical of young children.
- The swing can be used by children from 4 years of age under adult supervision
- The maximum load of the product must not exceed 90 kg.
- Improper use or use of the product not in accordance with its intended purpose is prohibited and releases the manufacturer from any liability. It is forbidden to use the equipment for purposes inconsistent with its intended purpose.
- The swing can only be used in the presence of a specially trained Sensory Integration therapist.
- The product is intended for indoor use only.
- Sensory integration therapy equipment can be used by children from 3 years of age.
- It is recommended that each time you start using the equipment, the SI therapist checks the technical condition of the replaceable elements exposed to wear and tear, such as rope, hooks, carabiner, hook or fasteners. In case of any damage observed, please contact the selling company and discontinue use.
- The exerciser should always wear a protective helmet, we recommend that it be worn for the duration of the therapy
- During the therapy in which the swing will be used, the therapist should belay the person exercising at all times. The exerciser should be belayed during the beginning of the exercise and during it.
- To maintain safety during therapy, the swing should be hung on a dedicated suspension so that it is at least 1 meter away from the vertical poles (the legs are secured with a soft mat)
- We recommend placing the swing on a level surface at least 2 m away from

any structures or obstacles, such as a fence, garage, house, hanging branches, clotheslines, or electrical wires. The safe zone should be free of hard objects with sharp edges or pointed ends.

- The swing should not be installed/suspended over concrete, asphalt or any other hard surface.
- The swing (the bottom of the seat) should be hung at a height of at least 35 centimeters above the floor surface. The swing (the bottom of the seat) should be hung at a maximum height of 50 centimeters above the floor surface.
- Measured from the ground, there must be no part of the swing at a height of 2,500 mm where the child can climb, sit or stand.
- Therapeutic mats or mattresses should be spread out under the device and around it on the floor to protect against falling.
- All spare parts such as carabiner, kaussa, rope clamp in case of wear and tear should be replaced immediately by contacting the selling company

**Each single-hook swing should be attached to a swivel swivel (product code SI303) allowing free rotation of 360 degrees around its axis to prevent damage to the equipment**

## **SAFETY PRECAUTIONS**

**We recommend that the swings be suspended under a specially designed sling for SI equipment**

The safety of your customers depends on:

- appropriately selected and appropriate activities tailored to their physical capabilities
- work with proper and safe techniques
- properly planned work area
- proper use of the equipment
- avoid exposing the equipment to external factors (i.e. arson, tearing, tearing, washing with inappropriate cleaning agents) that may weaken the entire structure of the device
- proper maintenance of the appliance


The swing **is not** intended for:

- Off-Premises Use
- use without the consent, knowledge and presence of a specially trained therapist in the field of Sensory Integration therapy or another person who has undergone a special course in the field of Sensory Integration
- recreational use
- use it in a different way than it is used in Sensory Integration therapy

**It is forbidden!**

- hanging swings in a way other than they are intended for this purpose
- jumping or jumping on a swingRotating the swings around its own axis without a special swivel specially designed for this type of work
- violating the rope structure in any way
- self-repairs
- it is forbidden to load swings over 90 kg

## TERMINOLOGY AND EXPLANATION OF SYMBOLS

SN	Serial number
	Attention! Please refer to the manual

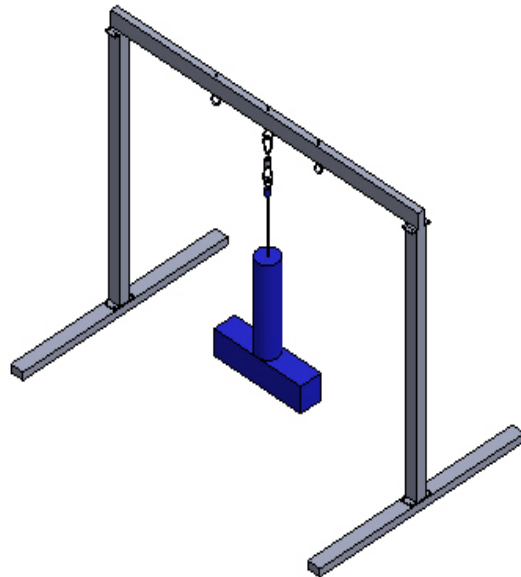
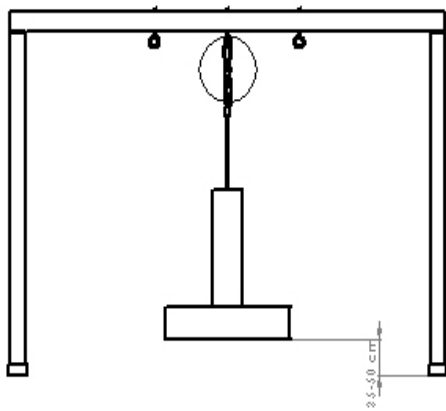
## INSPECTION AND MAINTENANCE

The frequency of inspection and maintenance depends on the type of product, materials used or other factors (e.g. heavy load, intentional destruction, humidity, air pollution, age of equipment, etc.). Particular attention should be paid to suspensions, slings, eights adjusting the length of the rope, carabiners, kauszes, sewing ropes, ropes. Moving metal components should be oiled regularly.

- Keep the equipment in a place where it is not exposed to external factors that may cause damage to the swing (avoid moisture, avoid places with increased temperatures, e.g. around the radiator,).
- It should be kept in a specially designed wardrobe, for example, to avoid dirt, dust, and unnecessary external, natural and mechanical factors.
- Equipment must not be washed in mechanical devices
- The equipment can only be cleaned manually with cleaning agents that do not contain corrosive agents and are harmful to human health
- The equipment can be cleaned with a vacuum cleaner
  - Routine check-up (once a week)
    - Always check that the bolts and nuts are tightly tightened, that there are no tears, abrasions, loosenesses
    - Check that no items are missing
    - There should be no objects on the cushioning substrate under the product
- Working inspection (once every 1 to 3 months)
  - Structural stability should be checked
  - Check the wear and tear of each part and replace it with a new one if necessary
- Annual inspection (1 or 2 times a year)
  - Inspect structural components for rust and corrosion

- All metal load-bearing components must be checked for abrasion/abrasion
- Image containing diagram, sketch, line, technical drawing Auto-generated description

Always use swivel



Note:  
the minimum distance of the T-swing from the ground is 35cm, the maximum is 50cm