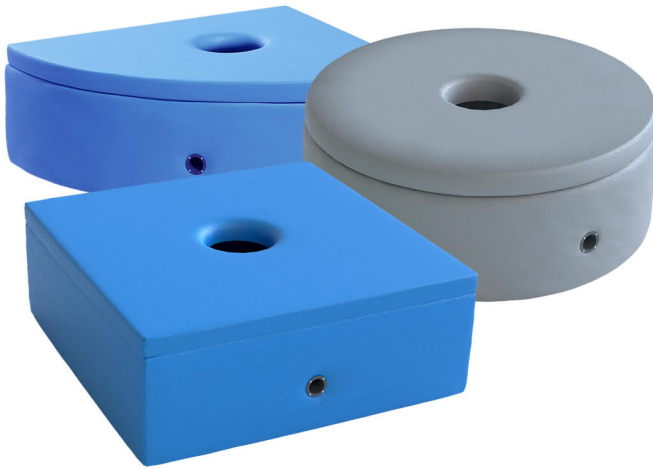


SPECIFICATION



SOFT MODULE FOR BUBBLE TUBE

Article: e1840, e1843, e4167

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SPECIFICATION

Shape:	square	angular	round
Options:	with a hole for fiber-optics		
	without a hole for fiber-optics		

1. GENERAL DESCRIPTION:

The soft module for bubble column is an element which provides comfortable work with a bubble column. Firstly, it is a reliable fasteners for the column, and secondly, it is a soft place for the child to sit near the column.

The lighting bubble column is a therapeutic tool used in the context of sensory integration therapy, most often in the version of a dark sensory room.

The soft module has holes specifically designed for columns. Such soft modules are a great element and complement to the game space.

The soft module is an integral element which is ideally suited for the equipment of dark sensory rooms.

2. SPECIFICATIONS:

Material: high-quality plywood with thickness of 12 mm, pine board, PVC without phthalates, primary elastic polyurethane foam, metal fasteners, high-quality sewing accessories.

Dimensions, mm:

e1840 – square soft module 1000x1000x400.

e1843 – round soft module 1000x400.

e4167 – angular soft module 1000x1000x400.

Column diameter, mm: 150.

Weight, kg:

e1840 – 28 (+/- 5%).

e1843 – 28 (+/- 5%).

e4167 – 28 (+/- 5%).

Acceptable weight load, kg: up to 120.

Age: 3+.

3. STORAGE

Store in the manufacturer's packaging in a dry, covered place away from heating appliances and direct sunlight.

4. CARE

- Steam cleaning is not recommended!
- The use of aggressive and abrasive household chemicals or other means for the care of faux leather products is strictly prohibited.
- For daily care, the armchair should be wiped with a cloth soaked in warm water. In case of significant contamination it is necessary to use a soap solution or specially designed detergents, then the surface should be wiped with a cloth soaked in clean water. Excess moisture is desirable to wet with a dry cloth.
- Before using detergents, it is desirable to check their effect on an inconspicuous part of the product.
- Small persistent stains can be removed with alcohol-based cleaners by gently wiping the contaminated surface. At the end of cleaning, wipe with a damp sponge, then wipe dry to remove residual solution.
- Do not use rough cleaning brushes to remove dirt, there is a risk of scratches on the surface of the panels.

5. ATTENTION! DISCLAIMER

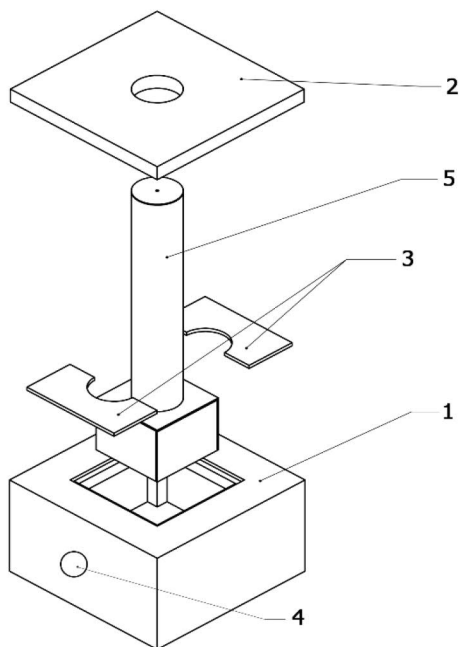
- Be sure to unpack the product. Packing can be dangerous for children!
- Please check the equipment for damage that may occur during delivery.
- Do not place the device near central heating radiators or heaters, or in direct sunlight, near air conditioners.



-  Warning! The equipment has age restrictions - not intended for children under 3 years.
- Use under adult supervision.
- If the product is damaged, take it immediately to inaccessible place of children.

6. ADDITIONAL OPTIONS

The soft module can be completed with a bubble column and/or a fiber-optic bunch.



- 1. Soft module
- 2. Pillow
- 3. Hatch
- 4. Hole for fiber-optic bunch
- 5. Bubble column

* Installation diagram on the example of «Soft module for the column with bubbles and fiber-optics (square)»

Pic. 1. Scheme of installation of a bubble column and a fiber-optics bunch in a soft module.

SPECIFICATION

1. Install the bubble column on the floor inside the soft module.
2. Carefully pour water into the column (while opening the cover)
3. Fix the light generator for fiber-optics on the inner surface of the soft module. Connect the fiber-optics bunch to the generator and pull it into the hole on the side of the soft module.
4. Connect the devices to the network and check the functionality.
5. Fasten the hatch with screws and put on a pillow.

Customer support and assistance in the U.S.A.:



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