

## **INSTRUCTIONS FOR USE AND ASSEMBLY TILTING SHOWER CHAIR S25KPUSWB**

### **USAGE**

The tilting shower chair is designed for use in hospitals, apartments, etc. The use of a chair in showers makes it easier for a disabled person to use sanitary facilities, as well as facilitates the maintenance of hygiene and daily toileting, and significantly increases the safety of disabled people using these sanitary facilities.

### **FIXING METHOD**

The chair should be fixed in a horizontal position.

Fixing is carried out with steel screws after drilling holes with a diameter corresponding to the plastic part of the wall plug and a depth exceeding the length of this plug at the spacing corresponding to the holes in the mounting structure.

Plastic dowel elements should be driven into the drilled holes.

The steel screws should be screwed into the prepared holes to their full length in all the holes provided by the manufacturer in the shower chair.

The screws attached to the chair can be used for a substrate made of solid brick or concrete. For a substrate made of siporex, perforated bricks, screws of increased length (minimum 80 mm) should be used. It is not recommended to use the chair on plasterboard or wooden surfaces with a thickness of less than 50 mm.

Once the chair is fixed to the surface, secure the screw heads with the plastic covers attached to the dowels and screws.

After installing the chair, check whether it is fixed properly and has adequate strength.

**The permissible load provided by the manufacturer is 120 kg  
(for a chair with a leg – 150 kg)**

### **DISINFECTION**

The chair is a reusable product. In order to maintain proper hygiene, wash the product with a mild detergent solution (soap, shampoo) after each use. Disinfect with Incidin Plus, Incidur, Medi-Sept agents.

### **WARNING:**

**PAY ATTENTION TO THE TYPE OF SURFACE TO WHICH YOU FIX THE CHAIR. THE CHAIR SHOULD BE SCREWED WITH ALL SCREWS.**