

## **WILLY-SIDE**

## Specifications

**Mechanism**: High resistance steel tube – epoxy baked painting. Orthopedic bed with beech wood slats.

**Mattress**: Expanded polyurethane foam, 35 Kg/m³ CM covered with interliner combined with TL/S-C resinated 100% polyester fiber 200 gr./m². Outside removable fabric as per the attached sample and 100% cotton fabric quilted with resinated 100% polyester fiber 200 gr./m² inside.

Mattress meets the requirement of BS 7177: 1996 Specification for Resistance to ignition of Mattresses, Divans and Bed Bases.

**Back cushions:** Expanded polyurethane foam, 25 Kg/m³ M CM covered with needle-punched thermo-fixed fiber 400 gr./m² and canvas.

**Cover** (option): bottom: 100% cotton fabric FR treated; padding: FR resinated 100% polyester fiber "Valform" 100 gr/m²; top: Schedule 3 interliner.

**Headboard cover** (option): Padding: resinated polyester fiber 100 gr./m<sup>2</sup> combined with canvas.

Pillows (option): Padding: 100% anti-allergic polyester flock covered with a 100% cotton muslin.

Metal armrest and metal table (option): hammered silver steel tube

**Fabric**: Specifications: see sample attached.

WARNING: push and pull the underneath mechanism without rising it up.

MADE IN ITALY

