

A.1. Technical Data**A.1.1. Sliding Sofa-Bed****Overview:**

The sofa consists of the main metal frame of the seat in which the arms are connected.. Between the two arms a steel tube of circular cross-section $\Phi 26\text{mm}$ is placed, which creates the back of the couch on which the back cushion is supported. Inside and underneath the seat of the sofa a sliding mechanism is placed. Pulling the handle that carries the inside frame of the sofa it extends outwards, it rising and stabilizing at the same level as the main seat of the sofa. The half of the inner bottom frame has a cushion and the corresponding cushion of the back makes it possible to completely cover the lower body.

Specifications:

- A.1.1. The main frame of the sofa and the interior sliding frame are made shaped sheet steel with a thickness of 1.5mm which is suitably welded to a 40X20X2mm steel pipe. Both frames are anatomically shaped for greater comfort. On the main frame seat cushions are placed made of molded 100 mm expanded polyurethane foam and upholstered with fabric. A pad of 100 mm thickness is placed on the inner frame covering half the headrest.
- A.1.2 The sofa arms are made of 25mm thick chipboard lined with a 10mm thick foam. In the perimeter of the arms a high-rigidity semi-circular cross-section foam is placed to provide greater comfort to the user. At their finish, the armrests have plastic ends to protect the floor. The arms are fully upholstered with the corresponding fabric.
- A.1.3. Between the arms of the couch a steel tube of circular cross-section $\Phi 26$ is which holds the arms and creates the back of the couch on which the cushion is placed.
- A.1.4. The cushion of the backrest is made of cast polyurethane foam with a thickness of 100mm, upholstered with fabric.

A.1.5. At the bottom of the pillow there is a hook-loop system to secure the pillow to the seat and stay in a stable position.

A.1.6. The pads of the seat and back are detached with zippers.

Upholstered with fabric from the Dromeas SA catalogue.

Packaging: 1 piece

Volume: 2 m³

Packets : 1

