



MANUFACTURER JDM SAILOR SL

MODEL IOWA CHAIR

## 1. DESCRIPTION OF THE PRODUCT OFFERED

All available certificates for this chair are attached to certify its quality, as well as the test certificates for the final product.

### 1.1 DESCRIPTION AND TECHNICAL CHARACTERISTICS

4-legged fixed chair for collectivities with structure made of 1.8 mm thick metal tube with a diameter of 22 mm.

Multilayer painted structure in white polyester epoxy, aluminium or textured black (average thickness 50 microns). Optionally available in gloss chrome finish.

It has anti-slip rubber pads at the base of the legs to protect the floor and prevent chafing.

Anatomical and ergonomic seat and backrest, made of polypropylene in various colours.

Ergonomic seat with non-slip mouldings and micro-perforated ergonomic backrest.

The chair is made from 90% recycled material and is 95% recyclable and contains no environmentally harmful materials.

The chair can be stacked up to a maximum of 10 units. Optionally, a trolley can be purchased to transport the stacked chairs.

Optionally, a set of armrests made of polypropylene with the same finishes as the seat and backrest can be incorporated. Either of the two armrests can be fitted with a high-strength black plastic paddle and anti-panic system.

A swivel version is available.

Optionally, the seat and backrest can be upholstered in any of the fabrics from the JDM SILLERÍA S.L. catalogue.

### 1.2 GENERAL AND SAFETY CRITERIA

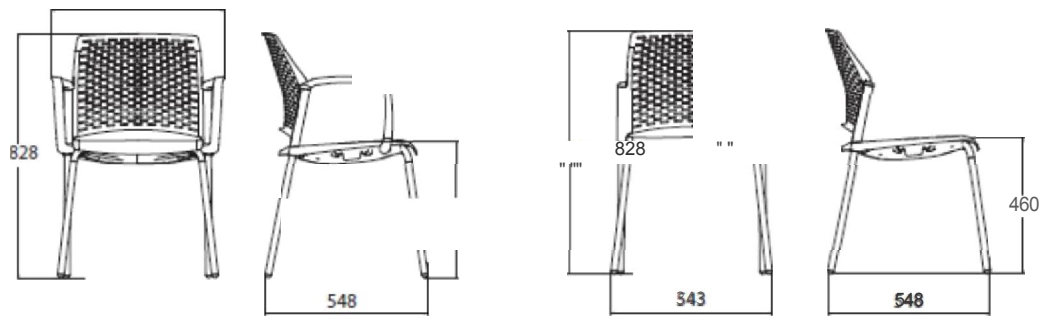
The wheelchair does not tip over when a vertical force is applied to the front edge of the seat or when the user rests on the backrest.



Polígono La Portalada II  
C/ Cordonera N° 5  
E-26006 - LOGROÑO (La Rioja)  
Telephone: 941-230752  
Fax: 941-248977

The chair ensures the safety of the user under normal conditions of use  
(sitting in the centre of the seat, leaning on the armrests or leaning on the  
armrests to stand up).

### 1.3 DIMENSIONS



### 1.4 PHOTOGRAPHS





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ENVIRONMENTAL CERTIFICATE ISO 14001 FINAL  
PRODUCT TESTING CERTIFICATE (CATAS)