

# MINIVARIUS CHAIR

OSCAR TUSQUETS  
2008



## COMPONENTS, MATERIALS & FINISHES

There are three types of seats available:

- Single-shell seat in gas-injected polypropylene (PP), in RAL 9003 (white) or RAL 9005 (black).
- Completely upholstered non-removable seat with beech plywood interior structure, all BD fabrics can be used.
- Monocolor ash plywood lacquered seat, with front confort upholstered confort, all BD fabrics can be used.

There are two types of structure:

- 16mm painted in anodic black iron tube structure with arms.
- Swivel 4 star leg made of aluminum, chromed or black finish.

Union fittings: union elements between structures and seats in white zinc-plated steel.

Black polypropylene tips.

ACCESSORIES:

- Desk: folding anti-panic system in black nylon with option for left-handed users.
- STACKING: four-legged chairs and stools are stackable. Also upholstered models.

## DIMENSIONS AND WEIGHTS

- With arms:  
52x53x82 cm - PP:4,2 kg / Haya:5Kg  
20,5"x20,9"x32,3" - PP: 9,2lbs / Beech: 11lbs
- Swivel leg:  
52x54x83CM Haya:6,8Kg  
20,5"x21,3"x32,7" Beech: 15lbs

## PACKAGING

The four-legged chairs and stools are stacked in blocks of 4 units in cardboard boxes. Swivel and bench models will be served individually packed in cardboard boxes.

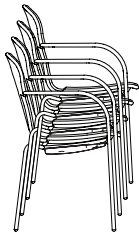
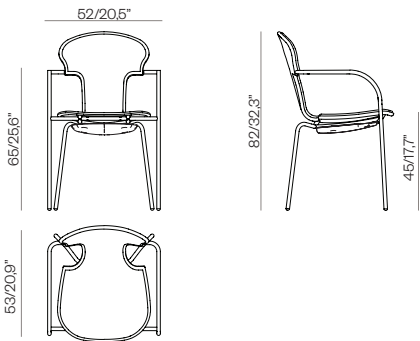
## CLEANING AND MAINTENANCE

Clean with a damp cloth or a mild soap, recommended to use a green baize.  
Do not use cleaning products with alcohols and solvents or their derivatives.

## TESTS

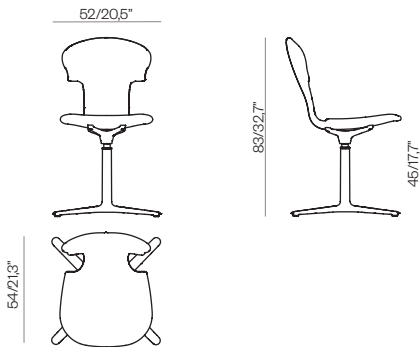
Minimum tests necessary to guarantee structural resistance and durability of the models. In accordance with the European standard UNE-EN 15373: 2007 and UNE-EN 1728: 00 for a level of tests 2 corresponding to a use normal product audience; together with the regulations European UNE-EN 1022: 05 stability.

### 4 LEGS (A,B & C)



STACKABLE

### SWIVEL LEG (B & C)



### UPHOLSTERY OPTIONS



A. SINGLE-SHELL PP SEAT

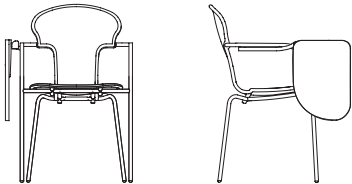


B. ASH STRUCTURE  
FRONT UPHOLSTERY



C. COMPLET UPHOLSTERY

### ACCESSORIES:



DESK

Measurements in cm & inches