

# BIO ARMCHAIR

enea

BY Lluscà Design



## Structures

- 30x20x2 mm oval cold rolled steel tube
- Die-cast aluminium backrest supports L-2630 UNE 38-263
- Semi-automatic steel robot welding with gas-controlled steel wire input
- UNE-EN 16139-2015

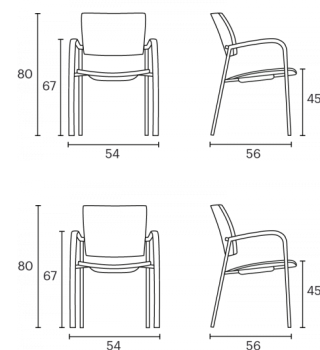
## Certificates

UNE-EN 15373:2007  
Strict public assessment 3.  
UNE-EN 16319:2013. 11012/11013:  
1989.

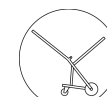
## Finishes

- Structure lacquered or chromed.
- Seat in polypropylene or upholstery.
- Back in polypropylene or upholstery.

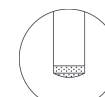
## Measures



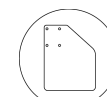
## Accessories



Transport  
trolley



Felt foot  
pads



Writing  
table



Linking  
device

The 4-legged structure of Bio chair is made of steel chromed or lacquered in any of our colours and the seat and backrest are produced in polypropylene which can be upholstered in a broad range of fabrics. The sturdiness of this model means it easily blends into high-traffic spaces like waiting rooms, hospitals, and the public and contract sector.

[Click here to see all the finishes of Bio armchair](#)