

# EINA ARMCHAIR

enea

BY Llusà Design



## Structures

- 30x20x2 mm oval cold rolled steel tube
- Die-cast aluminium arms and backrests L-2630 UNE 38-263
- Semi-automatic steel robot welding with gas-controlled steel wire input
- UNE-EN 11010:1989
- UNE-EN 11011:1989

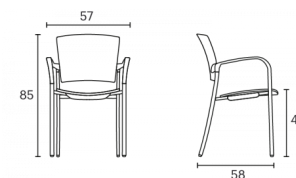
## Certificates

UNE 11010/11011/11016:1989 ensayo 5 (actual 3)  
Strict public assessment.  
UNE-EN 1729:1/2 2007.  
ANSI BIFMA X 5.1

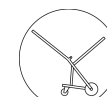
## Finishes

- Structure lacquered or chromed (with arms in polished aluminium).
- Seat in polypropylene or upholstery.
- Back in polypropylene or upholstery.

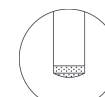
## Measures



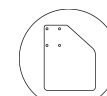
## Accessories



Transport trolley



Felt foot pads



Writing table



Linking device

The 4-legged steel structure and the aluminium armrests of Eina chair are offered in chrome/polish or lacquered in any of our colours, and the seat and backrest are produced in polypropylene and can be upholstered in a broad range of fabrics. The sturdiness of this model means it easy blends into high-traffic spaces like waiting rooms, hospitals, and the public and contract sector.

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