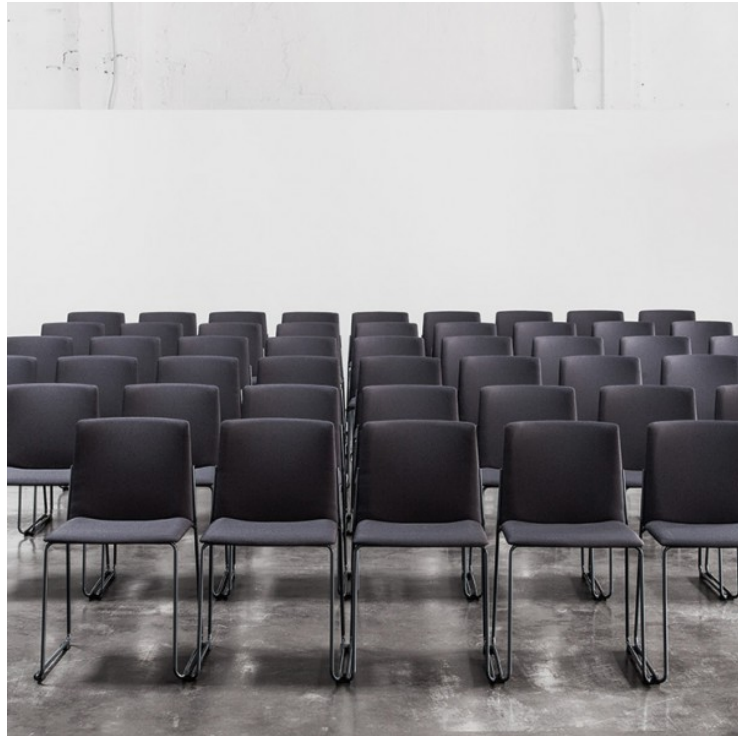


EMA CHAIR

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BY Lievore Altherr Molina



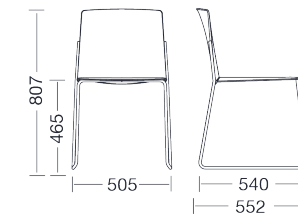
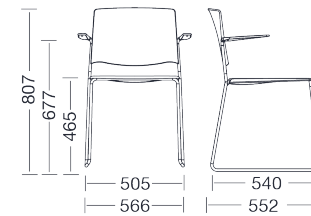
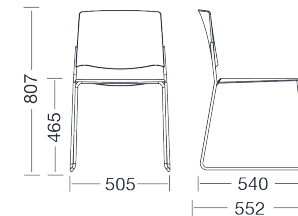
Structures

- Round steel tube $\varnothing 13 \times 1.5$ mm in cold laminate.
- Cast aluminum arms L-2630 UNE 38-263.
- Robotic welding MIG/MAG as standards UNE EN 287-1:2011.

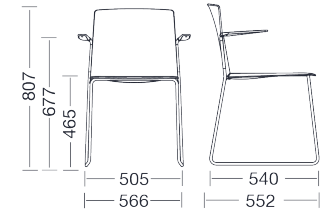
Finishes

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

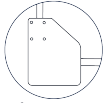
Measures



Measures



Accessories



**Dismountable
left/right
writing
tablet**



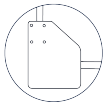
**Stackable
chair**



**Transport
trolley 20
units**



**Transports
and
storage
trolley 40
units**



**Writing
tablets**

- Leg linking device with arms
- Leg linking device without arms
- Stacking and storage trolley 45 units
- Two-component blocks