

# BJERRING



Wilnus

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Descriptions

- 1
- A flame-retardant fabric and polyurethane foam of high quality provide adequate support for the back and ensure seating comfort for many hours.
- 2
- The rear backrest is made of the highest quality ergonomically profiled multi-layer plywood.
- 3
- The upholstered seat cushion filled with foam injected into a mould by means of injection moulding technology, which ensures high resistance to the deformation of the foam.



- 4
- The upholstered seat cushion filled with foam moulded into a mould by means of injection moulding technology, which ensures high resistance to the deformation of the foam.
- 5
- Supported by polyamide bearings a folding gravity mechanism enabling automatic folding through the use of properly selected counterweight placed inside the upholstered seat. The mechanism is fail-safe, quiet and maintenance-free.
- 6
- The steel frame is made of rectangular closed profile, powder coated in a desired RAL color and with upholstered pads for good measure.
- 7
- The foot supporting the seat is made of a flat bar and fixed to the base surface with two screws.
- 8
- The armrest made of high quality solid wood which provides optimal support for the arms.

Additional options



- Cassette
- stable made of solid wood combined with high quality multi-layered plywood, mounted on the arm.
- LTS
- a modern shape of the mechanism with the possibility of mounting the cover colored in any RAL color, mounted on the back.



Seat and row numbering in the form of plates or computer embroidery at any position.



Front panel  
Robust self-contained steel construction with built-in cassette which contains a writing table, the whole forming a closed entity.



Seat with a perforated cover.



Seat with a lacquered cover.

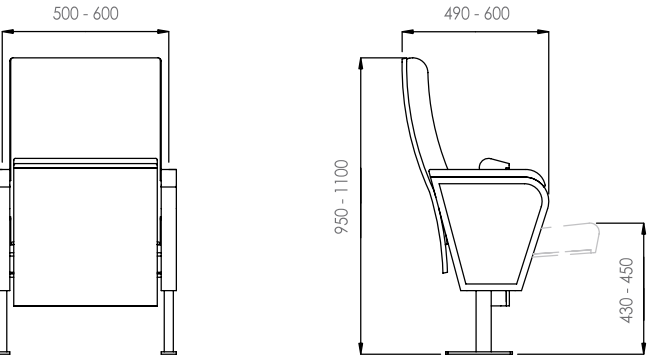


Fully upholstered seat.

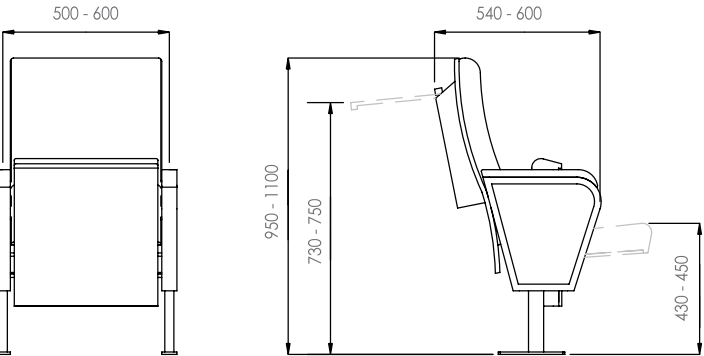
Technical data

overall height (mm)	width between the axes (mm)	seat height when unfolded (mm)	depth of the chair when folded (mm)
950 - 1100	500 - 600	430 - 450	A) 490 - 600 B) 540 - 600

A) standard version



B) cassette version



C/ front panel

