Bjerring SL-T Auditoriestol



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- Made of high quality polyurethane foam coated with a ‡ame --retardant fabric, the upholstery assures seating comfort for many hours.
- Wooden components constituting the cover of the back and the seat are made of the highest quality ergonomically curved multilayered plywood.
- The writing tablet is made from multi-layer lacquered plywood or coated with high pressure laminate (HPL) or from furniture board.
- A maintenance-free seat folding mechanism enables quiet closing on account of the application of properly selected counterweight.
- The steel frame having dimensions of 30 x 50 x 1.8 mm is made of proflled and closed ‡at and oval proflle, powder-coated in a RAL color of your choice.
- The foot supporting the seat is made from sheet metal having a thickness of 8 mm and ending at the front and back with 50 mm radii flxed to the base surface with two countersink screws pan head screws.

Additional options

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Cassette

stable made of solid wood combined with high-grade plywood, mounted on the back.

reliable, quiet and maintenance-free mounted on the back.

a modern shape of the mechanism with the option of fltting the cover co lored in any RAL color, mounted on

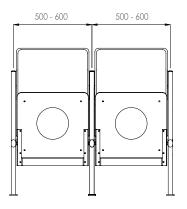


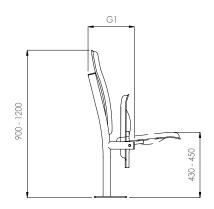
Technical data

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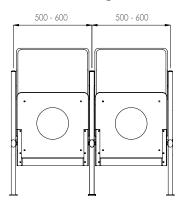
Mechanism type	G1 (mm)	G2 (mm)	G3 (mm)
Basic	320 - 350	340 - 370	230 - 260
LTS	320 - 350	370 - 400	260 - 290
Cassette	320 - 350	350 - 380	240 - 270

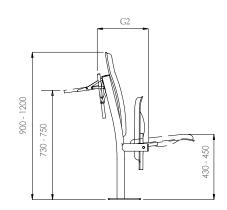
S - seat





SP - seat and writing tablet







FP - front panel

