

LOTTUS CONFERENCE

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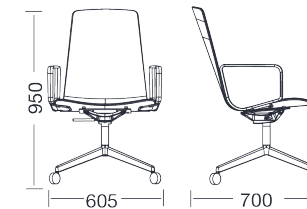
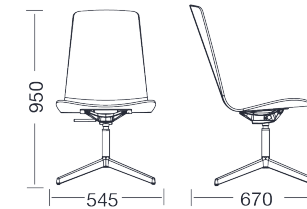
Structures

- Round $\varnothing 16 \times 2 \text{mm}$ and $\varnothing 14 \times 2 \text{mm}$ elliptic tube $32 \times 18 \times 2 \text{mm}$, in cold laminated steel.
- Arms and supports in injected aluminium L-2630 UNE 38-263.
- Birch or oak plywood shell, high frequency press formed, with E-1 adhesive.
- Base with 4 polished aluminium or lacquered supports, with either wheels or non-slip tips.
- Semi-automatically welding in arc robot with gas control and steel strip.

Finishes

- Base structure lacquered, chromed (with arms in polished aluminium).
- Shell in 2D wood or upholstery.
- Seat in upholstery.

Measures



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The Lottus Conference, with a gas lift and tilt mechanism, comes with a 4-way castor base or swivel base on glides. It can be fitted with or without arms, upholstered in fabric, leather or vinyl, as well as an oak or birch shell with upholstered seat pad.

[Click here to see all the finishes of Lottus Conference](#)