

# ARMCHAIR ASTAIR

## Designer

Pierre Charpin

## Technical characteristics

Astair benefits from all the expertise of Ligne Roset: a pocket-sprung suspension, the considered use of the very best high resilience foams on the market, and a studied padding which guarantees both comfort and longevity. The working of the tubular steel structure and base is of the highest quality: the base is bent into shape with no visible solder joints or screws. The armchair and its footstool may be complemented with pedestal/low tables with matching bases. **CONSTRUCTION** Structure in panels of particleboard, panels of multi-ply and tubular steel. Base in bordeaux or black-lacquered tubular steel. **COMFORT** Integral seat cushion with pocket-sprung suspension, high resilience polyurethane Bultex foam 36kg/m<sup>3</sup> – 3.2 kPa clad in Bultex foam and 110g/m<sup>2</sup> polyester quilting. Back cushion and headrest made from high resilience polyurethane Bultex foam 38kg/m<sup>3</sup> – 3.6 kPa clad in Bultex foam and 110g/m<sup>2</sup> polyester quilting. Armrest in high resilience polyurethane Bultex foam 38kg/m<sup>3</sup> – 3.6 kPa clad in 110g/m<sup>2</sup> polyester quilting. **MAKING-UP** 5 mm baguette stitching on seat of armchair and footstool. Twin-needle stitching on armrests, back cushion and headrest. Both fabric and leather versions have removable covers.



## DIMENSIONS

Height 1,080 mm | Width 920 mm | Depth 870 mm | Seat height 425 mm |

Weight 36.5

Seats 1 | kg

## More information on

[www.ligne-roset.com](http://www.ligne-roset.com)

