

Categories

A. Executive Chair

- A.1.1.** The chair is equipped with a **660 mm diameter five-star base**, manufactured from die-cast aluminium and available either with a powder-coated finish or in a polished aluminium finish.
- A.1.2.** The chair is fitted with **twin-wheel castors** made of reinforced thermoplastic material (polyamide), with polyamide covers, ensuring smooth and quiet movement. Fixed glides are available as an optional alternative to castors.
- A.1.3.** Seat height adjustment is achieved by means of a **gas lift**, operated by an ergonomically positioned lever located beneath the seat.
- A.1.4.** The integrated seat-and-backrest tilt mechanism is manufactured from die-cast aluminium and high-strength steel components. It provides a **RELAX** reclining function with a tilt angle of up to **11°**. The reclining tension is adjusted by means of a rotary knob positioned centrally beneath the mechanism.
- A.1.5.** The seat and backrest form a single ergonomic structure. The supporting frame is manufactured from two **Ø26 × 2 mm** steel tubes connected by steel cross members of various profiles, providing high rigidity and structural strength.

The frame is fully encapsulated in **high-density moulded polyurethane foam**, resulting in a total thickness of **60 mm**. The contact surfaces are upholstered in fabric or natural/artificial leather selected from the **DROMEAS** upholstery collection. The underside of the seat and the rear side of the backrest are enclosed with injection-moulded **ABS** shells.

Seat dimensions:

- Width: **500 mm**
- Depth: **460 mm**

Backrest dimensions:

- Width: **500 mm**
- Height: **600 mm**

A.1.6. An optional cylindrical headrest, measuring **400 mm** in length and **120 mm** in diameter, is available. It is manufactured from moulded polyurethane foam and upholstered in fabric or leather selected from the **DROMEAS** upholstery collection.

A.1.7. The armrests are manufactured from **40 × 10 mm** steel bars with a nickel-plated finish, providing excellent durability and corrosion resistance. The upper pads are made of medium-density polyurethane, ensuring enhanced comfort and ergonomic support.

Product Certifications:

