

MIT

—By Alegre Design—



■ **DESCRIPTION**

PU integral (polyurethane) **Back and Seat** in different finishes, moulded over internal injected aluminium skeleton . **Seat** has also a spring to provide comfort. **Shell support**, moulded aluminium 4 mm thickness. Swivel **base** polished aluminium Ø 67,5 cm and 5 stars 6 cm thickness. Inverted auto-break black castor - Ø 60 mm. Gas lift for height adjustment.

■ **BACK AND SEAT**



[see finishes card]

■ **BASES**



Swivel black polyamide base - 67,5 cm
Inverted auto-break black castor - Ø 60 mm



Swivel polished aluminum base - 67,5 cm
Inverted auto-break black castor - Ø 60 mm

■ **OPTIONAL ACCESSORIES**



POLYPROPYLENE
GLIDES

■ **SIZES**

Total height: from 1000 mm to 1180 mm

Total width: from 675 mm

Total depth: from 675 mm

Seat height: from 630 mm to 810 mm

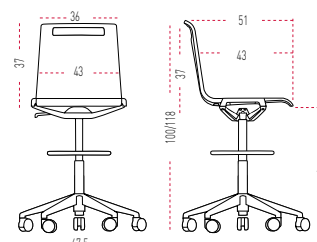
Seat width: from 360 mm

Seat depth: from 510 mm



- ① PU integral back and seat
- ② Internal skeleton, injected aluminium
- ③ Aluminium frame seat with springs
- ④ Gas lift
- ⑤ Shell support, moulded aluminium
- ⑥ Chromed steel footrest. Curved tube Ø 18 mm, 1,5 mm thickness
- ⑦ Swivel base Ø 67,5 cm 6 mm thickness
- ⑧ Inverted auto-break black castor - Ø 60 mm

■ **SIZES**





MATERIALS

Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

39,82%
RECYCLED
MATERIALS



PRODUCTION

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

100%
RECYCLABLE
ALUMINIUM, STEEL
& WOOD



TRANSPORT

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER
FREE



USE

Quality and warranty. Long lasting. Replacements available.

EASY
TO CLEAN
AND MAINTAIN



DISPOSAL

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

76,32%
RECYCLABLE
MATERIALS

■ **CERTIFICATES AND REFERENCES**

The different programmes get points in different environmental categories to get the LEED certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).

 The mark of responsible forestry	 EN ISO 14006:2011 ECODESIGN Certificate	 UNE-EN ISO 9001:2008 ISO 9001 Certificate	 UNE-EN ISO 14001:2004 ISO 14001 Certificate	 E1 Certificate by EN 13986	 PARQUE TECNOLÓGICO ACTIU proyecto certificado LEED® GOLD por el U.S. Green Building Council en 2011 Leadership in Energy & Environmental Design
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■ **STANDARDS**

MIT has passed tests done in our technical department as well as the tests done in **AIDIMA** the Technological Institute for furniture. The tests correspond to:

- **BN -112-08:2005.** Soiling and cleaning test.
- **UNE-EN 15373:07.** Furniture. Resistance, long lasting, security. Requirements for non domestic use seating.
- 4 Legs**
- **UNE-EN 1728:2001.** Domestic furniture - Seating - Test methods for the determination of strength and durability.
- **UNE-EN 16139:13.** Furniture. Resistance, long lasting, security. Requirements for non domestic use seating.
- 4 Legs with writing tablet.**
- **UNE-EN 1728:2001.** Domestic furniture - Seating - Test methods for the determination of strength and durability.
- Draughtsman chair.**
- **UNE-EN 1728:2001.** Domestic furniture - Seating - Test methods for the determination of strength and durability.
- Beam seating.**
- **UNE-EN 1728:200.** Domestic furniture - Seating - Test methods for the determination of strength and durability.
- **UNE-EN 1022:05.** Office furniture. Confident chairs.