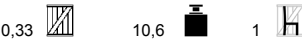
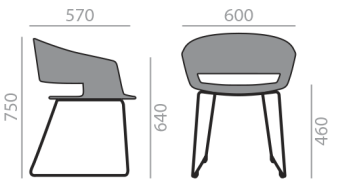
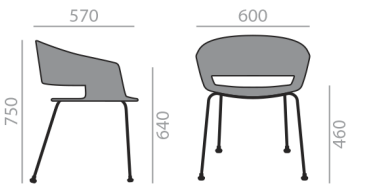


Armchair with oak board seat and backrest and steel sled base in polished chrome finish. Optional fully upholstered shell. Optional upholstered seat pad.



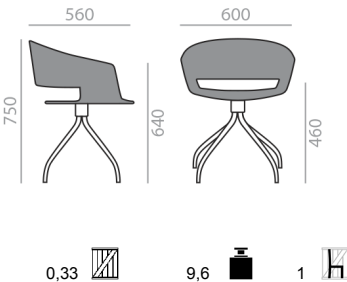
Frame	Sled base of 12 mm diameter steel rod. Polypropylene glides.
Seat	Oak board.
Back	Oak board.
Other materials	Zinc-nickel electrolyte screws. Galvanized screws. Polyvinyl acetate glue.
Accessories	Polypropylene, felt or steel glides.
Resistance and Quality	ISO 9001:2008 UNE-EN 16139:2013
Fireproof	BKZ 5.2 BS 5852:1982 Part 2 California Technical Bulletin 117 UNE-EN 1021-1:2006 UNI 9175 (class 1 IM)
Sustainability	ISO 14001:2004 ISO 14006:2011 level 1 ANSI/BIFMA

Armchair with oak board seat and backrest and 4-legged steel base in polished chrome finish. Optional fully upholstered shell. Optional upholstered seat pad.



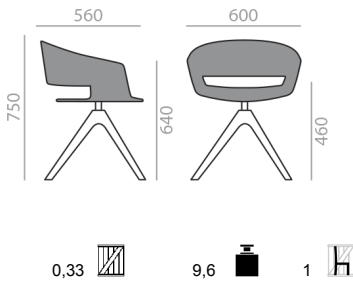
Frame	4-legged 16 mm. steel tube base. Polypropylene glides.
Seat	Oak board.
Back	Oak board.
Other materials	Zinc-nickel electrolyte screws. Galvanized screws. Polyvinyl acetate glue.
Accessories	Polypropylene, felt or steel glides.
Resistance and Quality	ISO 9001:2008 UNE-EN 16139:2013
Fireproof	BKZ 5.2 BS 5852:1982 Part 2 California Technical Bulletin 117 UNE-EN 1021-1:2006 UNI 9175 (class 1 IM)
Sustainability	ISO 14001:2004 ISO 14006:2011 level 1 ANSI/BIFMA

Armchair with oak board seat and backrest and 4 star central steelswivel base and polished chrome finish. Optional fully upholsteredshell. Optional upholstered seat pad..



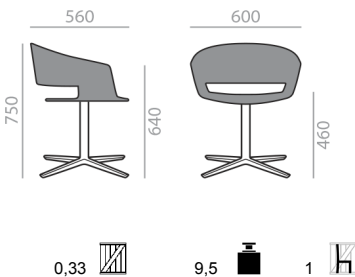
Frame	Steel central swivel base. Polypropylene glides.
Seat	Oak board.
Back	Oak board.
Other materials	Zinc-nickel electrolyte screws. Galvanized screws. Polyvinyl acetate glue.
Accesories	Polypropylene, felt or steel glides.
Resistance and Quality	ISO 9001:2008 UNE-EN 16139:2013
Fireproof	BKZ 5.2 BS 5852:1982 Part 2 California Technical Bulletin 117 UNE-EN 1021-1:2006 UNI 9175 (class 1 IM)
Sustainability	ISO 14001:2004 ISO 14006:2011 level 1 ANSI/BIFMA

Armchair with oak board seat and backrest and 4 star solid ash wood swivel base. Optional fully upholstered shell. Optional upholstered seat pad.



Frame	Solid ash central swivel base.
Seat	Oak board.
Back	Oak board.
Other materials	Zinc-nickel electrolyte screws. Galvanized screws. Polyvinyl acetate glue.
Accesories	Polypropylene, felt or steel glides.
Resistance and Quality	ISO 9001:2008 UNE-EN 16139:2013
Fireproof	BKZ 5.2 BS 5852:1982 Part 2 California Technical Bulletin 117 UNE-EN 1021-1:2006 UNI 9175 (class 1 IM)
Sustainability	ISO 14001:2004 ISO 14006:2011 level 1 ANSI/BIFMA

Armchair with oak board seat and backrest and 4 star central aluminum swivel base with self-return system and finished in polished aluminum, white or black. Optional fully upholstered shell. Optional upholstered seat pad.



Frame	4-star central aluminum swivel base with self-return system and finished in polished aluminum, white or black. Polypropylene glides.
Seat	Oak board.
Back	Oak board.
Other materials	Zinc-nickel electrolyte screws. Galvanized screws. Polyvinyl acetate glue.
Accessories	Polypropylene, felt or steel glides.
Resistance and Quality	ISO 9001:2008 UNE-EN 16139:2013
Fireproof	BKZ 5.2 BS 5852:1982 Part 2 California Technical Bulletin 117 UNE-EN 1021-1:2006 UNI 9175 (class 1 IM)
Sustainability	ISO 14001:2004 ISO 14006:2011 level 1 ANSI/BIFMA