



evolution of species

M 255 is the office seating evolution.
A fine design that combines innovation
and comfort. Eureka!



contemporary

High resistant and comfortable thermoplastic polymer back. Breathable and durable, ergonomic and practical.



M 255

Back with different flexibility zones, softer where you need comfort, harder where you need strength, for a superior comfort and durability.

distinct flexibility areas



M 255





Back with high resistance plastic breathing fabric. More colors available on demand.

M 255







M 255

eco-upholstery

An ecological upholstery system that minimizes the environmental impact. Less material, no glue. Back with technical coupled fabric that offers better breathability and comfort compared to traditional upholstered seating.





Operative chair

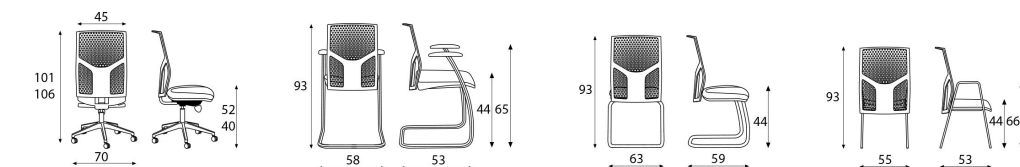
- Seat** Inner panel in beech plywood. Padding in molded polyurethane (PU) foam.
- Back** Soft-touch plastic back. Structure in plastic charged fiberglass. Available finishings: black plastic, white plastic.
- Support** Back support with up&down system, 80 mm stroke high resistance steel pipes and plastic details. Available finishings: black epoxy painting, chromium-plating.
- Mechanism** Synchro mechanism with antishock system. Synchro mechanism with antishock system, seat slide and side tension spring adj.

Visitor/cantilever chair

- Seat** Inner panel in beech plywood. Padding in molded polyurethane (PU) foam.
- Back** Soft-touch plastic back. Structure in plastic charged fiberglass. Available finishings: black plastic, white plastic.
- Support** Back support with up&down system, 80 mm stroke, in high resistance steel with plastic details. Available finishings: black epoxy painting.
- Frame** Structure in high resistance steel. Available finishings: white epoxy painting, grey epoxy painting, chromium-plating.



490 Height adj. nylon arm, PU or nylon top. Bracciolo in nylon reg. in altezza, top PU o nylon.
397 NR 2D steel armrest, black top. Bracciolo in acciaio 2D, top nero.
397 BIA 2D steel armrest, white top. Bracciolo in acciaio 2D, top bianco.
 Black - Nero. White - Bianco.



Mesh/Up operative chair

- Seat** Inner panel in beech plywood. Padding in molded polyurethane (PU) foam.
- Back** Mesh or upholstered* back. Structure in plastic charged fiberglass. Available finishings: black plastic, white plastic.
- Support** Back support with up&down system, 80 mm stroke high resistance steel pipes and plastic details. Available finishings: black epoxy painting, chromium-plating.
- Mechanism** Synchro mechanism with antishock system. Synchro mechanism with antishock system, seat slide and side tension spring adj.

Mesh/Up visitor/cantilever chair

- Seat** Inner panel in beech plywood. Padding in molded polyurethane (PU) foam.
- Back** Mesh or upholstered* back. Structure in plastic charged fiberglass. Available finishings: black plastic, white plastic.
- Support** Back support with up&down system, 80 mm stroke, in high resistance steel with plastic details. Available finishings: black epoxy painting.
- Frame** Structure in high resistance steel. Available finishings: white epoxy painting, grey epoxy painting, chromium-plating.

* Upholstery with welded-coupled fabric.



490 Height adj. nylon arm, PU or nylon top. Bracciolo in nylon reg. in altezza, top PU o nylon.
397 NR 2D steel armrest, black top. Bracciolo in acciaio 2D, top nero.
397 BIA 2D steel armrest, white top. Bracciolo in acciaio 2D, top bianco.
 Black mesh - Rete nera. White mesh - Rete bianca. Upholstery with welded-coupled fabric. Tappezzeria con stoffa accoppiata termosaldata.

