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Design: Dorigo Design



Backrest structure for upholstery with rubber and fabric and fibreglass-filled polypropylene armrest. Polypropylene seat, backrest cover and seat outer casing. Polypropylene seat for upholstery available. In the 4-leg versions, option of polypropylene feet matching the frame, with and without felt. Round tubular front and rear legs and seat outer structure, Ø 25 mm, thickness 1.5 mm, round tubular seat outer structure Ø 22 mm, in compliance with UNI 10305-3. Maximum stackability: 6 chairs. The cantilever version is not stackable and has 45° butted corner joints between backrest supports and seat outer structure. Stackable ECO cantilever version available, with 90° joint between curved seat outer structure and backrest supports butted and closed by head caps. Round tubular cantilever structure, Ø 25 mm, thickness 2.5 mm in ASF420, tubular backrest support, Ø 25 mm, thickness 1.5 mm in compliance with UNI 10305-3. Frame finish: chromium-plated, average thickness 5 micron; black epoxy-polyester powder coating, average thickness 50 micron.

plastic colours



PP31

Coal black



PP20

White



PP11

Anthracite



PP514

Sand

metal parts



AC03

Black embossed
painted steel



AC01

Chromium plated

Tests carried out by **CATAS** **IP**
COSMAR

ANSI/BIFMA X5.1

Seating durability test (par. 11)

EN 1728

Vertical static load on back

Arm sideways static load test

Arm downwards static load test

Arm fatigue test

Leg forward static load test

Seat and back static load test

Seat and back fatigue test

Seat front edge durability test

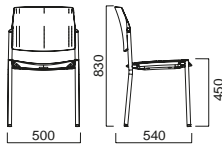
The tests has been carried out according to table 1 of EN 16139



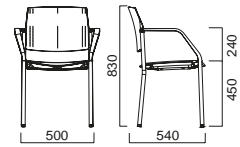
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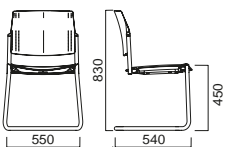
SEAT AND BACK FOR UPHOLSTERY



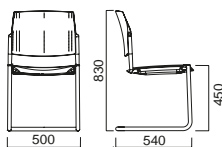
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