



in access AC 103

Innovative form

The In Access is a family of the luxury armchairs, distinguished by an innovative form, high quality of the used materials and excellent ergonomic values.

Sophisticated style

The workmanship of the armchair deserves attention – the excellent sewing and selection of the materials and the built-up armrests, which determine its characteristic form. All this makes the In Access a synonym of the sophisticated style, luxury and exclusive simplicity. Show your style with the In Access.

AC 103 / Technical data

● Standard

○ Option

Mechanism

Synchro and self-weighting the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle (backrest:20°, seat:6°), along with an adjustable seat depth (range: 60 mm)

SW

●

Additional adjustment

CODE

Adjustable lumbar support depth (range: 15 mm)

BLS

○

Base

CODE

Polished aluminium 5-star base (chrome effect) Ø690

22

●

Powder coated aluminium 5-star base (colors according to Bejot sampler book) Ø 690

23

○

Polished aluminium 5-star base (chrome effect) Ø700 SB

32

○

Powder coated aluminium 5-star base (colors according to Bejot sampler book) Ø 700 SB

33

○

Polished aluminum 5-star base (chrome effect) Ø 700 SBF Flexi (3D movement)

34

○

AC 103 / Technical data

Armrests

Armrests fully upholstered

●

Additional equipment

Hard castors for soft floors Ø 65 with auto-baker

DEMA

●

Soft castors for hard floors Ø 65 with auto-brake

DEMAD

○

Universal castors, chrome

DEMD-C

○

Stitches

Stitches in the colour of upholstery

●

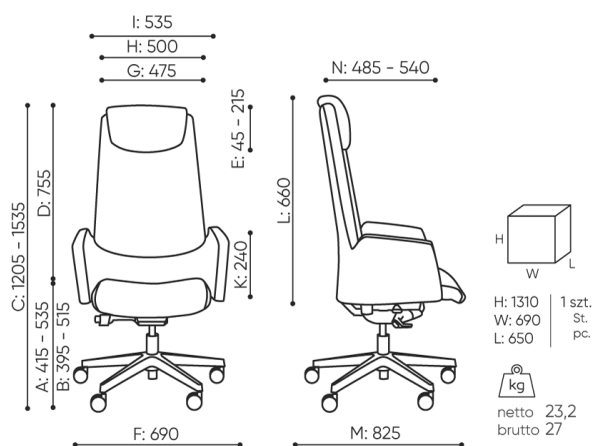
White, grey, orange, red, green or black stitches for leather-upholstered armchairs or for keimo, valencia, silvertex collection upholstery.

○

AC 103 / Dimensions

Dimensions are approximate and may vary depending on the selected product configuration. The requirements of the standard are always met.

seat height: overall dimensions	A
seat height: measured according to the norm PN EN 1335 - 1	B
chair height adjustment	C
backrest height adjustment	D
headrest height adjustment	E
dimensional width chair / ø base	F
seat width	G
backrest width	H
width between armrests	I
armrest height adjustment	K
backrest lenght	L
dimensional chair depth	M
seat depth adjustment / seat lenght	N



AC 103



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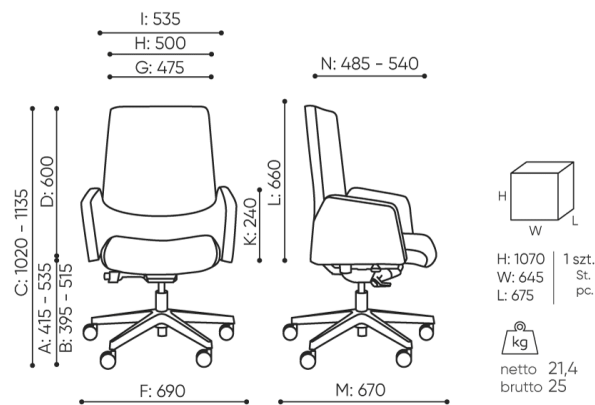
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