

# dual

DU 103 black

: product card



A distinguishing feature of the Dual chair is the plastic panel that "blends into" the soft upholstery. The wide backrest and extremely comfortable foam offer a highly comfortable seat.

**design:**  
**Bejot Development Team**

**Product website**  
[website link](#)



**bejot:**

# collection advantages

## combination of two materials

As a result of combining two materials, we have created an armchair with an exemplarily modelled backrest, with a distinctive back where the plastic panel 'blends' into the soft upholstery. The Dual armchairs offer the possibility of free embroidery on the upholstered part of the armchair.

## maximum comfort

Dual provides maximum seating comfort due to not only the wide backrest and seat, but also the use of thick foam to increase seating comfort.

## proven ergonomics

Dual office chairs meet the requirements of international standards for ergonomics and safety of office furniture.

## technical data

DU 103 black

Standard ●  
Option ○

Mechanism	CODE	
Self-weighting synchro - spring force adjusts automatically to the weight of the sitter (tilt adjustment range: back 20°, seat 5°) and seat depth adjustment (range 58mm)	B+X	●
Fast-synchro with backrest locking in 4 positions (tilt adjustment range: backrest 20°, seat 8°)	FS	○
Fast-synchro with backrest locking in 4 positions (tilt adjustment range: backrest 20°, seat 8°), with seat depth adjustment (range 58mm)	FS+X	○
Synchro with backrest locking in 4 positions (tilt adjustment range: back 22°, seat 13°), with seat depth adjustment	M+X	○
Additional adjustments	CODE	
Backrest height adjustment (range 80 mm)		●
Lumbar support depth adjustment (range 15 mm)	BLS	○
Base		
Crossbar black nylon reinforced with glass fiber Ø700	18	●
Crossbar polished aluminum (chrome effect) Ø720	20	○
Powder-coated aluminum crossbar (colors according to Bejot pattern) Ø720	21	○
Powder-coated aluminum crossbar (colors according to Bejot pattern) Ø700 SB	33	○
Armrests		
Without armrests		●
Armrests adjustable up and down (range 80 mm) with soft pad plus:		
- black nylon construction/fully recycled thermopolyurethane (TPU) overlay	P48B	○
- Polished aluminum constr. (chrome effect)/thermopolyurethane (TPU) overlay fully recycled	P48C	○
- black construction, soft polyurethane pad (TPC) adjustable front to back (range 50mm) and side to side (range +/-30°), additional width adjustment of armrests (range 38mm)	P60B	○

**Casters****CODE**

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Hard casters for soft surface Ø 65	DEM	●
Hard castors for soft surface Ø 65 with brake	DEMA	○
Soft casters for hard surface Ø 65	DEMD	○
Soft castors for hard surface Ø 65 with brake	DEMAD	○

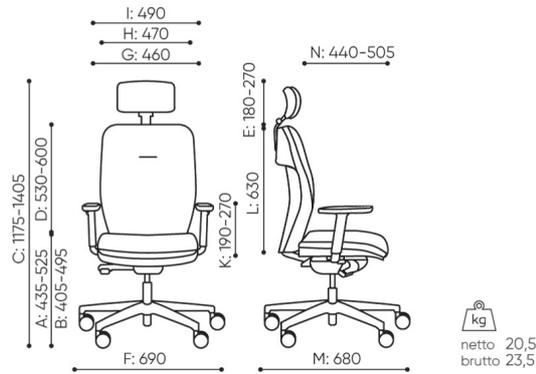
**Headrest****CODE**

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Adjustable up and down (65mm range) and angled (42° deflection)/black leather upholstered		●
Adjustable top-to-bottom (65mm range) and angled (42° offset)/fabric upholstered		○

# dimensions

## DU 103 black



DU 103 (B+X, 18, P48)

- |  |   |  |
|--|---|--|
| <b>B</b> seat height: measured according to the norm<br>PN EN 1335-1 with a load of 640N | <b>F</b> dimensional width chair / base | <b>K</b> armrest height adjustment           |
| <b>C</b> chair height adjustment   | <b>G</b> seat width                     | <b>L</b> backrest length                     |
| <b>D</b> backrest height adjustment  | <b>H</b> backrest width                 | <b>M</b> dimensional chair depth             |
|  |   | <b>N</b> seat depth adjustment / seat length |

All dimensions are in [mm] and refer to basic version products. The indicated dimensions can change depending on the selected equipment package. Bejot reserves the right to change selected elements and this may slightly affect the product's dimensions. In case of any special requirements on dimensions of a given product, the afore-mentioned information should be acknowledged by the Producer. The specification does not constitute an offer within the meaning of the Civil Code. Dimensions and weights are approximate and may vary by 5%. The requirements of the standard are always met.

## materials available for collection

1st price group	Bond, Fenno, Keimo, Lodge, Sawana
2nd price group	Alaska, Alpa, Charles, Charles - Studio Design, Cura, Era - Studio Design, Pastel, Roccia, Valencia
3rd price group	Ally, Ally-Studio Design, Alpa-Studio Design, Blazer, Cura - Studio Design, Cyber-Studio Design, Easy - Studio Design, Oceanic, Rhythm, Silvertex , Silvertex - Studio Design, Synergy, Synergy - Studio Design, Valencia - Studio Design
4th price group	Oceanic-Studio Design, Remix - Studio Design
5th price group	Steelcut Trio 3-Studio Design
Leather	Leather
Metal	Metal - powder coated, Metal ALU/chrom
Embroidery	Embroidery

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