

# dual

DU 102 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 102 black

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:5°), with an adjustable seat depth (range: 58mm)	B+X	●
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°)	FS	○
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°), with seat depth adjustment (range: 58mm)	FS+X	○

### Additional adjustment

### CODE

Adjustable backrest height (range: 80 mm)		●
Adjustable lumbar support depth (range: 15 mm)	BLS	○

### Base

Plastic 5-star base (nylon) Ø700 + standard black ring (RB)	17	●
Polished aluminium 5-star base (chrome effect) Ø690	22	○
Powder coated aluminium 5-star base (colors according to Bejot sampler book) Ø 690	23	○
Powder coated aluminium 5-star base (colors according to Bejot sampler book) Ø 700 SB	33	○
Powder coated black aluminium 5-star base Ø 700 SBF Flexi (enabling 3D movement)	35	○

### Armrests

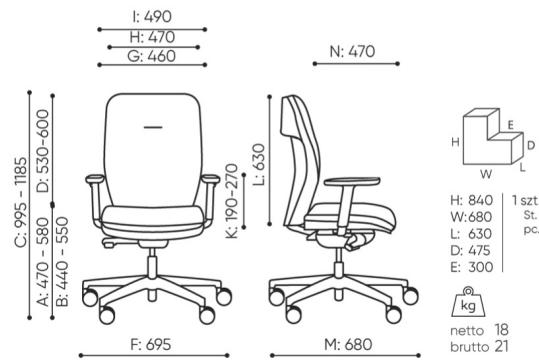
Without arms		●
Armrests adjustable up and down (range: 80 mm) with a soft cover plus:		
const. nylon black/thermo polyurethane armpad (TPU) fully recycling	P48B	○
const. polished aluminium (chrome effect)/thermo polyurethane armpad (TPU) fully recycling	P48C	○
const. nylon black/armpad PU adjustment width. (range 30 mm) and front-back (range 50 mm)	P52B	○

### Castors

Hard castors for soft floors Ø 65 with auto-brake	DEMA	●
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○

# dimensions

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DU 102

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

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

## materials available for collection

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

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