

# jelly

JE S

: product card



Jelly is a modular seating system designed for the flexible arrangement of public spaces, educational establishments, as well as relaxation zones in modern office spaces.

Thanks to its modular design, Jelly allows different elements to be freely combined to create comfortable and aesthetically pleasing layouts tailored to individual users' needs.

**design:**  
**Wojciech Wołczyk**

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



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# collection advantages

## flexible modularity

The collection features four individual modules: a seat with a backrest, a corner backrest, a pouf, and a pouf with a tabletop. Each module, set on legs, can be easily combined with others, allowing for endless configuration possibilities.

## three base options

Jelly seating is available in three base variations: on feet, with a swivel base, and a mobile version with castors with automatic brake while sitting.

## durability and lightness

The seating structure is made entirely from a material created using rotomoulding technology, ensuring the furniture's durability. Additionally, the use of rotomoulding reduces the weight of the furniture by approximately 40% compared to production using standard materials.

# technical data

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Standard

Option

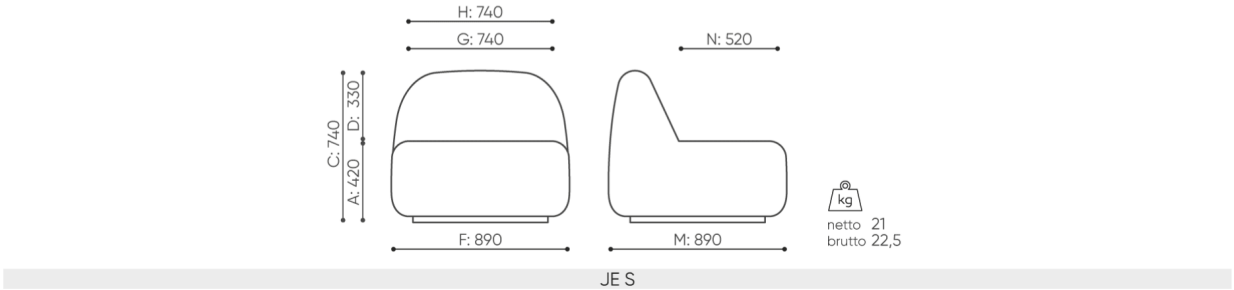
●

○

Base	CODE	
Base on feet	S	●
Base on four casters	K	○
Swivel base	O	○
Feet		
Feet for soft floor	TK	●
Felt feet for hard floor	TF	○
Castors		
Universal casters with automatic brake when seated	DRGDP	○

dimensions

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C	overall height	G	seat width	M	overall depth
D	backrest height	H	backrest width	N	seat depth

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	Fenno
2nd price group	Alaska, Alpa, Charles, Charles - Studio Design
3rd price group	Oceanic, Synergy, Synergy - Studio Design
4th price group	Oceanic-Studio Design
5th price group	Steelcut Trio 3-Studio Design
Tabletop	Laminated tabletop

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