

# fora\_office

FO 421

: product card



The Fora\_office collection is an extension of the modular Fora sofa line. It was designed for office spaces and meeting zones, combining functionality, comfort, and flexibility. With carefully selected proportions – a higher seat and shallower depth – this series supports shorter, more dynamic interactions while still providing seating comfort.

**design:**  
**Kasper Mose**

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



# bejot:

# collection advantages

## comfort for business meetings

Fora\_office is designed with a focus on ergonomics and functionality in the office environment. The optimal seat height and depth provide comfort while maintaining an active sitting posture, supporting effective idea exchange during short meetings.

## work and meetings in complete focus

The acoustic panels in the Fora\_office collection effectively block external noise, creating a perfect environment for both office meetings and short, focused work sessions.

## comfort and ergonomics

The Fora\_office collection uses firmer foam materials that not only provide stable support but also encourage an active, dynamic seating experience – promoting healthy posture throughout the workday.

## technical data

FO 421

Standard ●  
Option ○



Base		
Powder coated (colors according to the Bejot sampler)		●

Mediaport (1 pc)		
Mediaport PIX with 1 socket: 230V	RE1V	○
Mediaport PIX with 1 socket: USB A + C	RM1AC	○

Feet		
Feet for soft floor	TK	●
Felt feet for hard floor	TF	○

## materials available for collection

1st price group	Fenno
2nd price group	Alaska, Alpa, Charles, Charles - Studio Design, Cura, Pastel, Roccia
3rd price group	Ally, Ally-Studio Design, Blazer, Cura - Studio Design, Cyber-Studio Design, Easy - Studio Design, Oceanic, Synergy, Synergy - Studio Design
4th price group	Heritage - Studio Design, Oceanic-Studio Design, Remix - Studio Design
5th price group	Steelcut Trio 3-Studio Design
Tabletop	Laminated tabletop, Finger joint wood
Metal	Metal - powder coated

bejot:fora\_office

