

Space



SPACE SP 1501

Design: Robin Platt (GB)
Manufacturer: RIM CZ a. s.



EPD[®]



Ergonomics
Regular
Product
Surveillance
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BIFMA

SPACE SP 1501

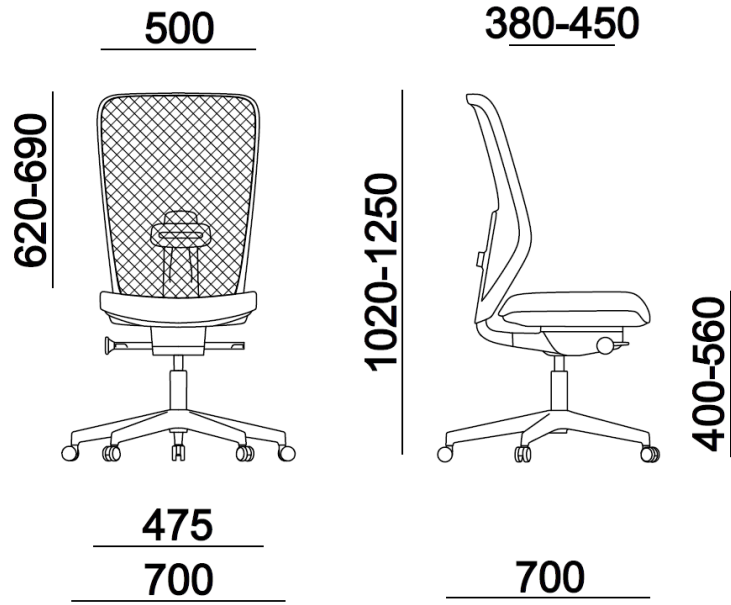
The premium ergonomic office chair SPACE meets the highest standards for office seating. With its extensive adjustability, it ensures optimal comfort and customization for every user. This makes it particularly well-suited for workplaces with frequent shift changes. The chair complies with all requirements of the EN 1335-1:2020 standard, Type Ax.

Mechanism	The synchronous STE mechanism features seat depth adjustment and active tilting of the seat and backrest. It ensures optimal comfort and ergonomics through smooth functionality and extensive adjustability. The seat and backrest move synchronously with the user, offering a backrest flexion range of 0 to 28° with four locking positions. Backrest tension is adjustable via a side control, accommodating body weights from approximately 45 to 135 kg. The seat tilt adjusts up to -3.9°.
Seat	The seat is made of PUR foam (50 mm thick, with a bulk density of 70 kg/m ³) and covered in fabric or leather. Its front edge is tapered and rounded to prevent unwanted pressure on the lower legs. The ergonomically shaped seat ensures proper and comfortable seating. The plastic components are crafted from polyamide. The height is adjustable between 400–560 mm, with integrated seat depth adjustment offering a range of 70 mm.
Backrest	The backrest features a plastic frame with a grid-shaped central section. It includes an integrated lifting mechanism with a depth-adjustable lumbar support offering a 25 mm range. Covered in a high-tenacity mesh of the customer's choice, it ensures sufficient back support while providing optimal air circulation. The backrest is height-adjustable within a 70 mm range. All plastic components are made of polyamide.
Upholstery	Seat – as per customer's choice from the current range of fabrics and leathers available for the selected product. Backrest <ul style="list-style-type: none">• Mesh – as per customer's choice from the current range available for the selected product• 3D knit (red, beige, green)
Base	Stable five-star base ø 700 mm, made of polyamide.
Castors	Hard double castors ø 60 mm, black, braked depending on the load, designed for soft floors (in accordance with DIN EN 12529). The chair does not move when released which minimizes the risk of accident.
Plastic components	Colored, black, with guaranteed color stability even in the case of deep scratches. Backrest grid available in black or light grey.
Armrests	<ul style="list-style-type: none">• 094 4F Black all-plastic armrests made of polyamide. The supporting surface is made of softened PUR. The armrests are height-adjustable within a range of 115 mm, with a width adjustment of 65 mm and depth adjustment of 70 mm. The supporting pad allows for rotational adjustment within a 360° range. The armrests comply with the dimensional and ergonomic requirements of the standard EN 1335-1:2020 Type Ax and Type A
Optional	<ul style="list-style-type: none">• Headrest – black plastic• Plastic components – black-grey combination of backrest• Coat hanger – black plastic, DO 021• Base – ø 700 mm, polished Alu• Castors – soft, braked
Certification	<ul style="list-style-type: none">• This product complies with European dimensional and safety regulations according to the standard EN 1335-1:2020 Type Ax.• This product complies with European dimensional and safety regulations according to the standard ANSI/BIFMA X5.1:2017-02.• This product meets the ergonomic requirements according to the 2 PfG 947.

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Warranty 10 years

Dimensions (mm)



Weight 16,9 kg

Packaging 0,24 m3
