

JODIE

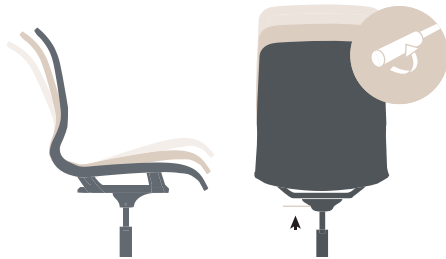
Jodie Black - Meeting chair

FREZZA



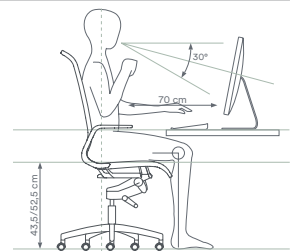
TECHNICAL DETAILS

unibody	in supporting elastic mesh fixed to a black nylon frame that supports and keeps the mesh tensioned. The mesh backrest is breathable and adapts to the user's body shape while properly supporting the spine.
armrests	fixed in black nylon.
device	<u>harmonic tilting device</u> (oscillation angles 7° backwards, 4° forwards. Seat starting position 3° backwards). This system is designed to tilt the chair slightly for a pleasant feel.



Right lever adjusts the height of the seat

height adjustment	with gas lift system, which allows a 9 cm excursion.
base	<u>5-star base</u> in black nylon or polished die-cast aluminium. Self-locking, dual-tread, rubbered, swivel castors, Ø 65 mm as standard.
ergonomics	Jodie is equipped with the necessary mechanisms for proper and comfortable use, even for prolonged periods, as long as the following conditions are met: the standard sitting position requires maintaining angles of 90° between torso and thigh, between thigh and leg, and between leg and foot. These last two angles are essential so that the foot, resting completely on the surface below, discharges part of the weight of the lower limb onto it, preventing excessive compression on the back thigh surface and promoting blood circulation to the heart.



base finishes



Polished aluminium



Black nylon

mesh

Cat. K

Max



S9M0



S9G0



S9G1

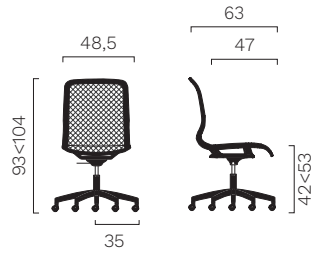


S9NE

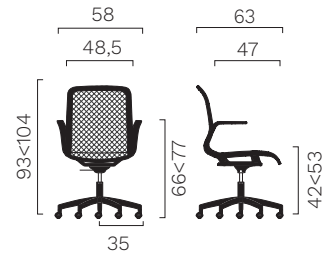
ABACUS

Meeting

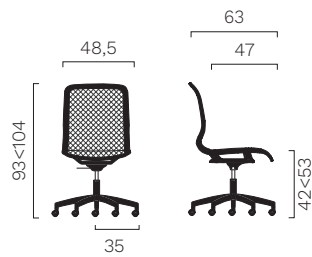
Low backrest.
Gas lift system.
Without armrests.



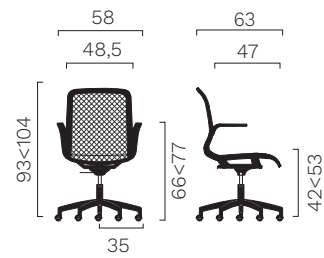
Low backrest.
Gas lift system.
Fixed armrests.



Low backrest.
Harmonic tilting device.
With armrests.



Low backrest.
Harmonic tilting device.
Fixed armrests.



JODIE

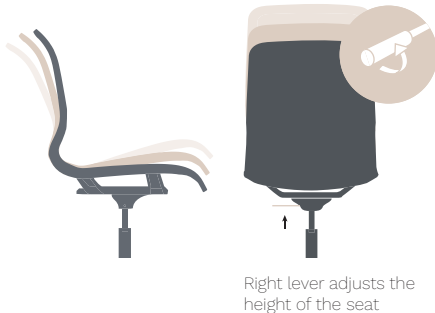
Jodie White - Meeting chair

FREZZA

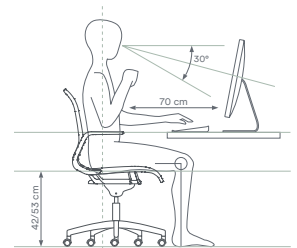


TECHNICAL DETAILS

unibody	with low backrest, in supporting elastic mesh fixed to a white nylon (RAL 2003) frame that supports and keeps the mesh tensioned. The mesh backrest is breathable and adapts to the user's body shape while properly supporting the spine.
armrests	fixed in white nylon (RAL 9003).
device	<u>harmonic tilting device</u> with oscillation angles 7° backwards, 4° forwards. Seat starting position 3° backwards. This system is designed to tilt the chair slightly for a pleasant feel.



height adjustment	with gas lift system, which allows a 9 cm excursion.
base	<u>5-star base</u> in white nylon (RAL 9003) or polished die-cast aluminium. Self-locking, dual-tread, rubbered, swivel castors, Ø 65 mm as standard.
ergonomics	Jodie is equipped with the necessary mechanisms for proper and comfortable use, even for prolonged periods, as long as the following conditions are met: the standard sitting position requires maintaining angles of 90° between torso and thigh, between thigh and leg, and between leg and foot. These last two angles are essential so that the foot, resting completely on the surface below, discharges part of the weight of the lower limb onto it, preventing excessive compression on the back thigh surface and promoting blood circulation to the heart.



base finishes



Polished aluminium



White nylon

mesh

Cat. K

Max



S9M0



S9G0



S9G1

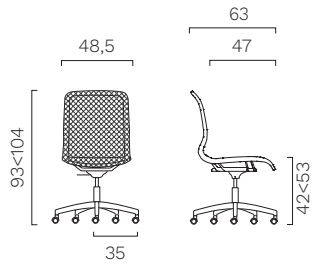


S9NE

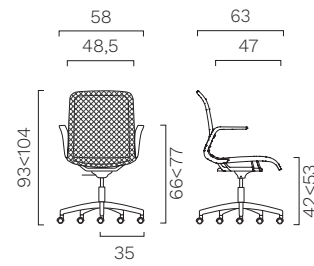
ABACUS

Meeting

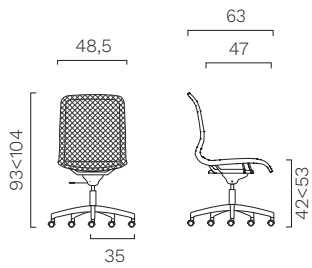
Low backrest.
Gas lift system.
Without armrests.



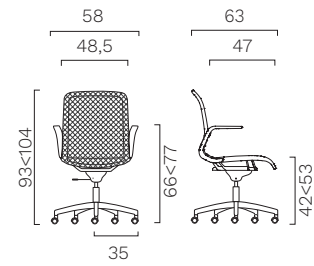
Low backrest.
Gas lift system.
Fixed armrests.



Low backrest.
Harmonic tilting device.
Without armrests.



Low backrest.
Harmonic tilting device.
Fixed armrests.



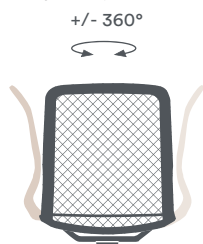
JODIE

Jodie White - Visitor chair



TECHNICAL DETAILS

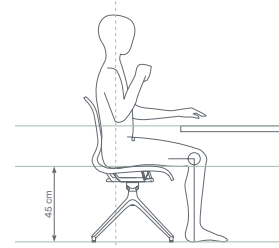
unibody with low backrest, swivel 360°, in supporting elastic mesh fixed to a white nylon (RAL 2003) frame that supports and keeps the mesh tensioned. The mesh backrest is breathable and adapts to the user's body shape while properly supporting the spine.



armrests fixed in white nylon (RAL 9003).

base 4-spoke pyramidal base in white nylon on glides.

ergonomics Jodie is equipped with the necessary mechanisms for proper and comfortable use, even for prolonged periods, as long as the following conditions are met: the standard sitting position requires maintaining angles of 90° between torso and thigh, between thigh and leg, and between leg and foot. These last two angles are essential so that the foot, resting completely on the surface below, discharges part of the weight of the lower limb onto it, preventing excessive compression on the back thigh surface and promoting blood circulation to the heart.



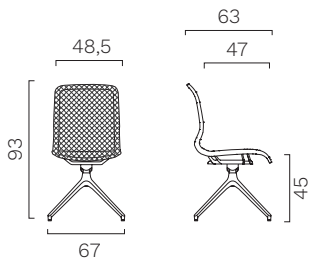
base finishes White nylon

unibody finishes **Cat. K**
Max
 S9M0 S9G0 S9G1 S9NE

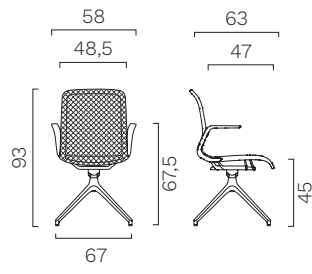
ABACUS

Visitor

Low backrest.
360° swivel.
Without armrests.



Low backrest.
360° swivel.
With armrests.



JODIE

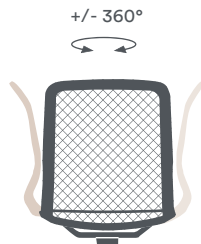
Jodie Black - Visitor chair



TECHNICAL DETAILS

unibody

With low backrest and swivel 360°. Supporting elastic mesh fixed to a black nylon frame that supports and keeps the mesh tensioned. The mesh backrest is breathable and adapts to the user's body shape while properly supporting the spine.



armrests

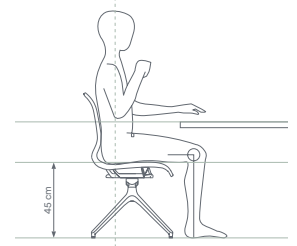
fixed in black nylon.

base

4-spoke pyramidal base in black nylon or polished aluminium on glides.

ergonomics

Jodie is equipped with the necessary mechanisms for proper and comfortable use, even for prolonged periods, as long as the following conditions are met: the standard sitting position requires maintaining angles of 90° between torso and thigh, between thigh and leg, and between leg and foot. These last two angles are essential so that the foot, resting completely on the surface below, discharges part of the weight of the lower limb onto it, preventing excessive compression on the back thigh surface and promoting blood circulation to the heart.



base finishes



Polished aluminium



Black nylon

mesh

Cat. K

Max



S9M0



S9G0



S9G1

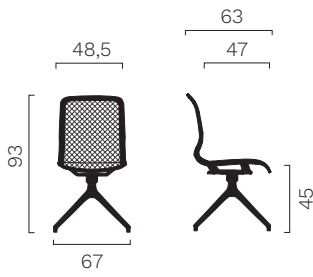


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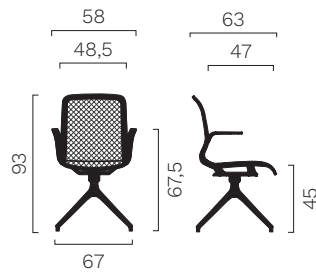
ABACUS

Visitor

Low backrest.
Swivel with automatic return.
Without armrests.



Low backrest.
Swivel with automatic return.
Fixed armrests.



JODIE

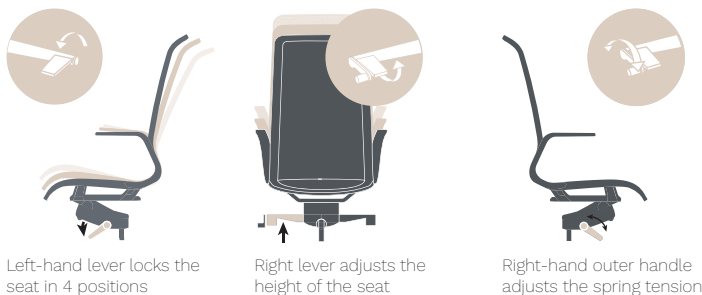
Jodie White - Executive chair

FREZZA

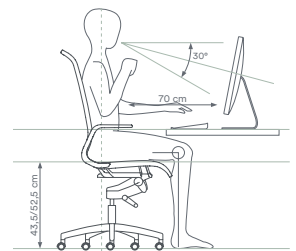


TECHNICAL DETAILS

unibody	with high backrest, in supporting elastic mesh fixed to a white nylon (RAL 2003) frame that supports and keeps the mesh tensioned. The mesh backrest is breathable and adapts to the user's body shape while properly supporting the spine.
armrests	<u>fixed</u> in white nylon (RAL 9003).
device	<u>tilting device lockable in 4 positions</u> (with polished finish cover), with lateral adjustment of the backrest's resistance in relation to the user's weight and anti-shock release system. This device allows to change the user's position while maintaining the proper trunk/thigh angle. A soft release system allows the user to control the movement of the backrest when released.



height adjustment	with gas lift system, which allows a 9 cm excursion.
base	<u>5-star base</u> in white nylon (RAL 2003) or polished die-cast aluminium. Self-locking, dual-tread, rubbered, swivel castors, Ø 65 mm as standard.
ergonomics	Jodie is equipped with the necessary mechanisms for proper and comfortable use, even for prolonged periods, as long as the following conditions are met: the standard sitting position requires maintaining angles of 90° between torso and thigh, between thigh and leg, and between leg and foot. These last two angles are essential so that the foot, resting completely on the surface below, discharges part of the weight of the lower limb onto it, preventing excessive compression on the back thigh surface and promoting blood circulation to the heart.

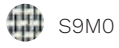


base finish	 Polished aluminium	 White nylon
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mesh

Cat. K

Max



S9M0



S9G0



S9G1



S9NE

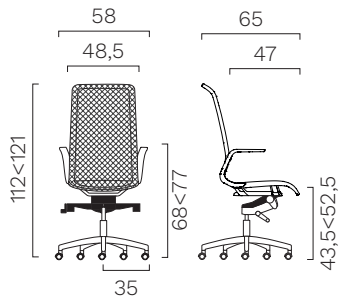
ABACUS

Executive

High backrest.

Tilting device lockable in 4 positions.

Fixed armrests.



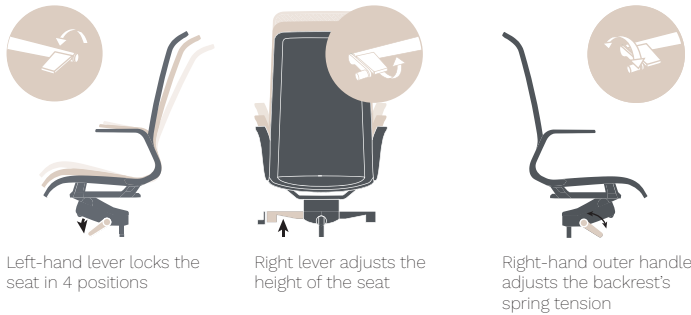
JODIE

Jodie Black - Executive chair

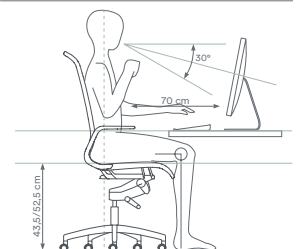


TECHNICAL DETAILS

unibody	in supporting elastic mesh fixed to a black nylon frame that supports and keeps the mesh tensioned. The mesh backrest is breathable and adapts to the user's body shape while properly supporting the spine.
armrests	<u>fixed</u> in black nylon.
device	<u>tilting device lockable in 4 positions</u> (with polished finish cover), lateral adjustment of the backrest's resistance in relation to the user's weight and anti-shock release system. This mechanism allows to change the user's position while maintaining the proper trunk/thigh angle. A soft release system allows the user to control the movement of the backrest when released.



height adjustment	with gas lift system, which allows a 9 cm excursion.
base	<u>5-star base</u> in black nylon or polished die-cast aluminium. Self-locking, dual-tread, rubbered, swivel castors, Ø 65 mm as standard.
ergonomics	Jodie is equipped with the necessary mechanisms for proper and comfortable use, even for prolonged periods, as long as the following conditions are met: the standard sitting position requires maintaining angles of 90° between torso and thigh, between thigh and leg, and between leg and foot. These last two angles are essential so that the foot, resting completely on the surface below, discharges part of the weight of the lower limb onto it, preventing excessive compression on the back thigh surface and promoting blood circulation to the heart.



base
finishes



Polished aluminium



Black nylon

mesh

Cat. K

Max



S9M0



S9G0



S9G1



S9NE

ABACUS

Executive

High backrest.
tilting device lockable in 4 positions.
Fixed armrests.

