

*IS*  
**Skena**  
THE HEALTHY CHAIR



Skena is **the ergonomic task chair** with a mesh backrest and **lumbar support** that are **independently** adjustable, allowing an asymmetrical fit to suit the user. Its ergonomic shape and pronounced curves suggest its comfort and ergonomics at first glance.



*Skena* • Healthy



*Skena* • Beneficial

*Designed by  
Emmanuel Zonta*



*Skena* • Customizable



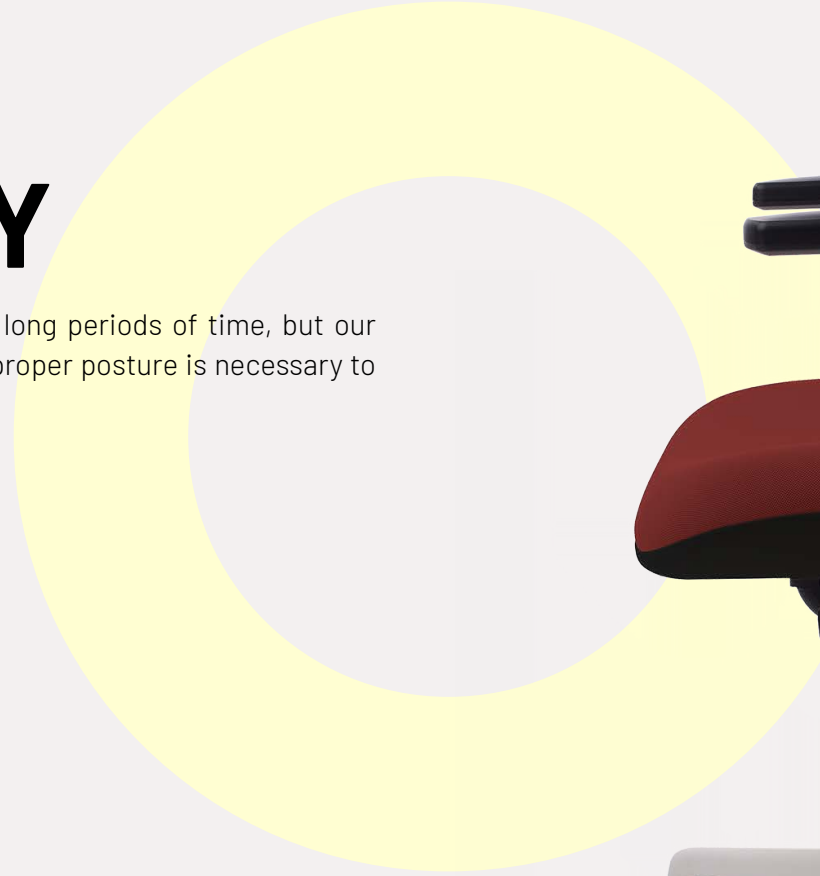
*Skena* • Complete





# *IS* **HEALTHY**

Humans are not designed to sit for long periods of time, but our lifestyles have changed. That's why proper posture is necessary to stay healthy and efficient at work.

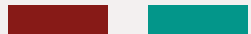


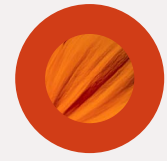
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**Skena • Healthy**



Skena's design helps achieve good posture.

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*IS*  
**BENEFICIAL**

The independent lumbar support ensures optimal curvature of the spine when sitting. It relieves and prevents lower back pain caused by bad habits.



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Skena can be extended with a coat rack and adjustable headrest.

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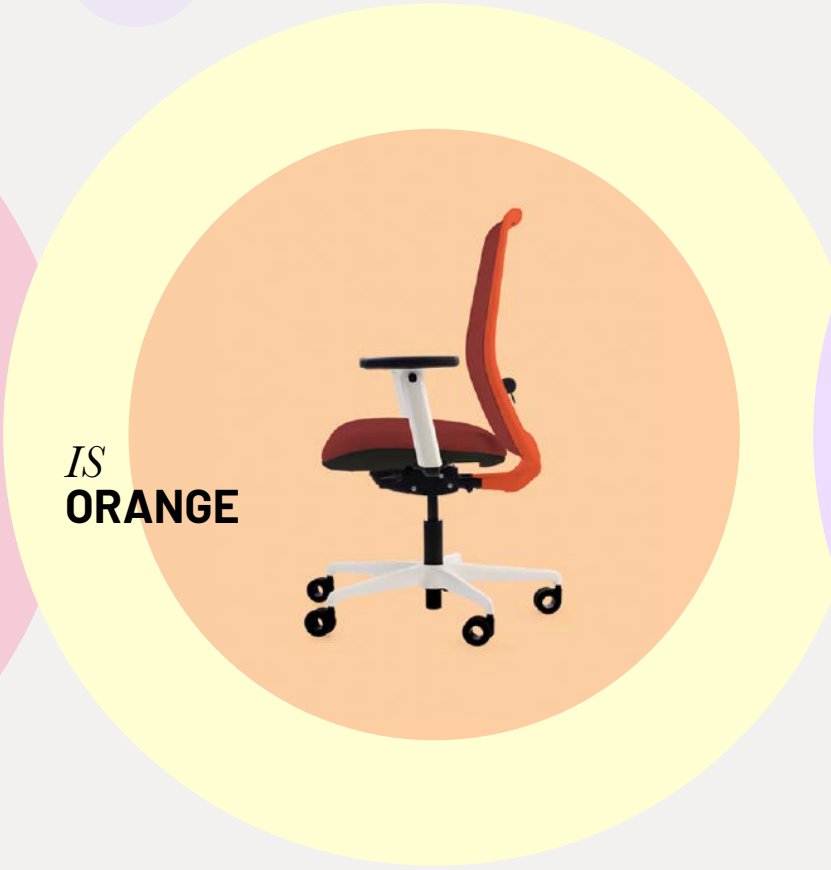
# **CUSTOMIZABLE**

Design your chair to fit your personality and lifestyle.

Color the backrest according to the RAL color chart and match it with the fabric you prefer.



*IS*  
**YELLOW**



*IS*  
**ORANGE**



*IS*  
**GREEN**

*IS*  
**THE COLOR OF YOUR CHOICE.**

*IS*  
**COMPLETE**



# IS PLANE BASE



## Mesh high chair with black structure and flat base without arms | S0000-12bb-xyy

Upholstery group (bb)

Reference	Base	Back mesh	Wheels	Mechanism
S3300	black nylon flat base	asymmetric lumbar support	nylon/rubber	synchronised
S3301	black nylon flat base	asymmetric lumbar support	nylon/rubber	sliding system
S3302	polished aluminum flat base	asymmetric lumbar support	chrome/rubber	synchronised
S3303	polished aluminum flat base	asymmetric lumbar support	chrome/rubber	sliding system
S3304	white aluminum flat base	asymmetric lumbar support	chrome/rubber	synchronised
S3305	white aluminum flat base	asymmetric lumbar support	chrome/rubber	sliding system

Units 1 / Weight 20 Kg / Volume 0,21 m<sup>3</sup>



## Silla alta malla estructura blanca base plana sin brazos | S0000-12bb-xyy

Upholstery group (bb)

Reference	Base	Back mesh	Wheels	Mechanism
S3310	black nylon flat base	asymmetric lumbar support	nylon/rubber	synchronised
S3311	black nylon flat base	asymmetric lumbar support	nylon/rubber	sliding system
S3312	polished aluminum flat base	asymmetric lumbar support	chrome/rubber	synchronised
S3313	polished aluminum flat base	asymmetric lumbar support	chrome/rubber	sliding system
S3314	white aluminum flat base	asymmetric lumbar support	chrome/rubber	synchronised
S3315	white aluminum flat base	asymmetric lumbar support	chrome/rubber	sliding system

Units 1 / Weight 20 Kg / Volume 0,21 m<sup>3</sup>

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# IS CONICAL BASE



## Mesh high chair with black structure and conical base without arms | S0000-12bb-xyy

Upholstery group (bb)

Reference	Base	Back mesh	Wheels	Mechanism
S3320	black nylon conical base	asymmetric lumbar support	nylon/rubber	synchronised
S3321	black nylon conical base	asymmetric lumbar support	nylon/rubber	sliding system
S3322	polished aluminum conical base	asymmetric lumbar support	chrome/rubber	synchronised
S3323	polished aluminum conical base	asymmetric lumbar support	chrome/rubber	sliding system
S3324	white aluminum conical base	asymmetric lumbar support	chrome/rubber	synchronised
S3325	white aluminum conical base	asymmetric lumbar support	chrome/rubber	sliding system

Units 1 / Weight 20 Kg / Volume 0,21 m<sup>3</sup>

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## Mesh high chair with white structure and conical base without arms | S0000-12bb-xyy

Upholstery group (bb)

Reference	Base	Back mesh	Wheels	Mechanism
S3330	black nylon conical base	asymmetric lumbar support	nylon/rubber	synchronised
S3331	black nylon conical base	asymmetric lumbar support	nylon/rubber	sliding system
S3332	polished aluminum conical base	asymmetric lumbar support	chrome/rubber	synchronised
S3333	polished aluminum conical base	asymmetric lumbar support	chrome/rubber	sliding system
S3334	white aluminum conical base	asymmetric lumbar support	chrome/rubber	synchronised
S3335	white aluminum conical base	asymmetric lumbar support	chrome/rubber	sliding system

Units 1 / Weight 20 Kg / Volume 0,21 m<sup>3</sup>

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Reference	Characteristics
A004	Semi-assembled chair delivery
A006	Assembled chair delivery

### Optional arms

Reference	BR02	BR23	BR26	BR03	BR04
Characteristics	1D	1D	2D	3D	4D

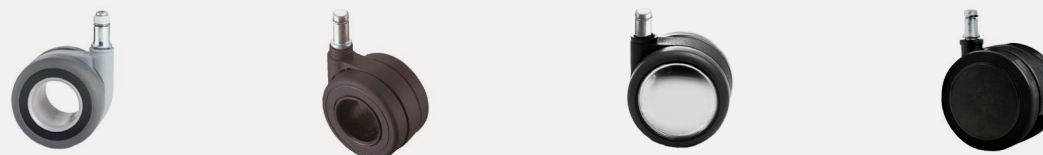


### !VERY IMPORTANT!

This chair comes standard with S9103 wheels for the nylon bases and with S9104 wheels for the aluminum bases.

### Wheels

Reference	S9106	S9107	S9104	S9103
Characteristics	MILSIDER hollow gray wheels 65 mm (24h)	Hollow black wheels 65mm	Wheels chrome/rubber 65mm	Wheels nylon/rubber 65mm



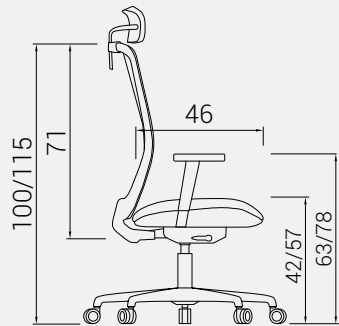
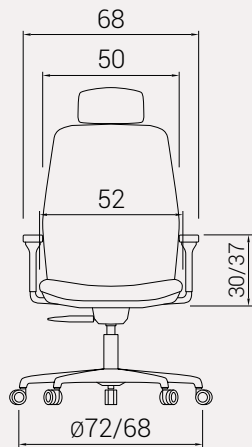


**Accessories**

Upholstery group (bb)

Reference	Characteristics
S3340	Upholstered black headrest is adjustable in height and depth
S3350	Upholstered white headrest is adjustable in height and depth
K0700	Black coathanger
K0701	White coathanger
S3355	Adjustable lumbar support 1D black
S3356	Adjustable lumbar support 1D white

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Backrest mesh Color (xx)	
01	White
02	Black
18	Red
22	Gray
26	Brown
27	Blue

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