

D i l e b o o k . 2 0 2 5

DILE THE
ART
OF
SEATING



**Express
contact**
commercial
department



Online access
to **catalog**
of the model
(PDF)



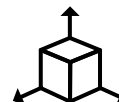
Online access to
**technical data
sheet** of the
model (PDF)



Online access to
photographs of
the model



Online access
to model
certificates



Online
access to
model **CAD
files**

At DILE, we ensure that our commercial tools have maximum utility.

In this sense, we incorporate **INTERACTIVE BOOKMARKS** that will help you navigate through the contents in a fast and intuitive way.

You can also access **ONLINE** material on the **DILE** website, using the icons on each page.

PRODUCT MAP

Task Chairs



Skena



Skena Air



Equis



Equis
upholstered



Flexa



XL+



Atika



Atika Air



AtikaPro



FoxPro



SignoPro



AdaptaPro

24H



Equis 24H



Flexa 24H



Atika 24H

Multipurpose Contract



Aitana
plastic



Aitana
wood



Aitana
upholstered



Atenea
plastic



Atenea
upholstered



Atenea
Form



Atlanta



Splash
plastic



Splash
mesh



Confident



Custom

PRODUCT MAP

Executive



Aita



Boss



Neo+



Trinity



XL+



Acer+

Soft Seating



Elida



Swing



Artik



Aita



Anak



Calma



Circle



Medusa



Spera



Melida



Norma



Astoria



Quatro



Slastic



Tempo

Tables



Calice



Coffee



Waiting

Stools



Stools



Configurations



Components



Upholstered



Finishes



Assembly service



Customize



48h Delivery

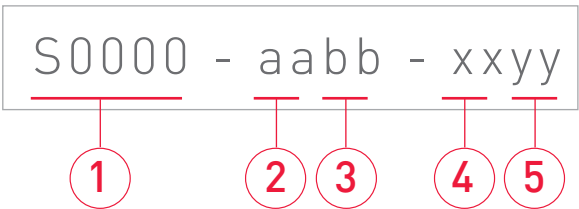


8 Days service



Conditions

CHAIR
CONFIGURATION



- 1 **Ref. S0000**
Product codes
are located in the first column of all tables.
- 2 **Cod. aa**
Material of the rear structure
this is a code established by the manufacturer.
- 3 **Cod. bb**
Upholstery and material
for seat and/or backrest: according to the desired upholstery group.
- 4 **Cod. xx**
Back support frame color
This depends on the options available for each product
(if there are any).
- 5 **Cod. yy**
Seat and/or the back support covering and upholstery color.
Please consult the fabric card and specify the complete code (for example, if it is a F18 fabric, the 3 characters have to be specified).

If it's the client's own fabric, the minimum width required is 140 cm. The required length will be specified.

CONFIGURED
CHAIR

S2243 - 1202 - 01G3

1

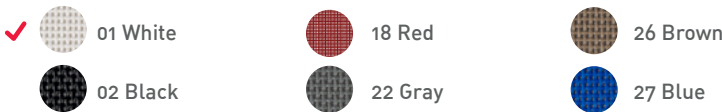
Reference
S2243
S2243

- 2 **Mesh: Cod. 12**

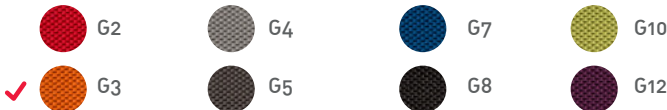
- 3 **Group 02: Cod. 02**



- 4 **Back support frame: Cod. 01**



- 5 **Seat and/or the back support covering and upholstery Color: Cod. G3**



assembling services

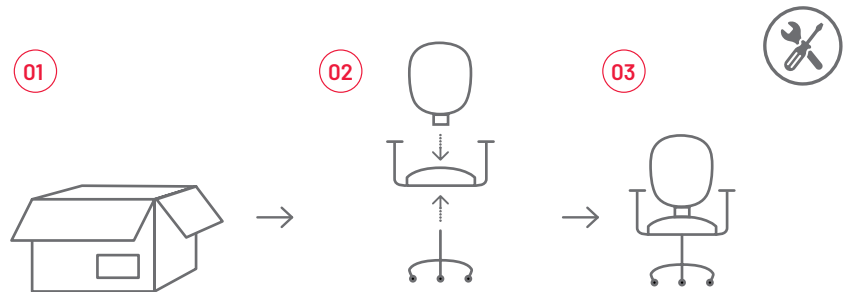
How would you like to receive our chairs?

This is a question we often ask our customers, and since we at DILE are committed to meeting every need, we offer you an **à la carte service**.

A / SEAT UNASSEMBLED

The shipping of the unassembled seat doesn't require any technical knowledge as it is a very simple procedure and is described in a very graphic way in the technical sheets of each collection.

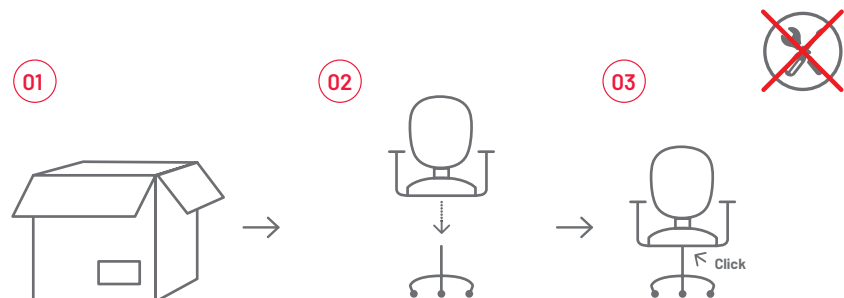
No extra charge.



B / SEAT SEMI-ASSEMBLED

You receive the seat "almost" ready to use. Assembly is done in 2 easy steps without tools and with just one click.

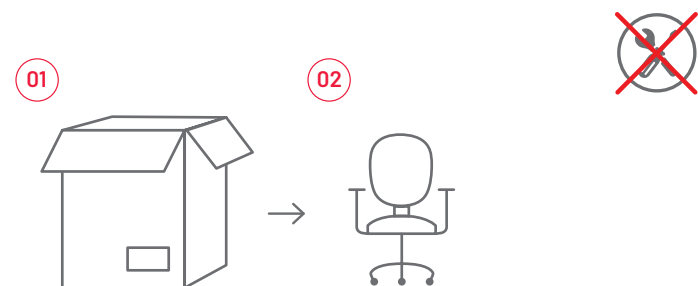
A004 semi-assembled: 34€.



C / SEAT ASSEMBLED

You receive the seat "ready" to use. The customer will only have to dispose of the cardboard packaging in a specific paper garbage can.

A006 assembled: 48€.



CUS-

TO-

MI-

ZE

*Aitana
& Skena*

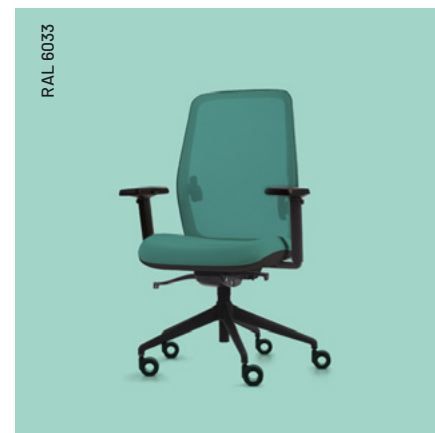
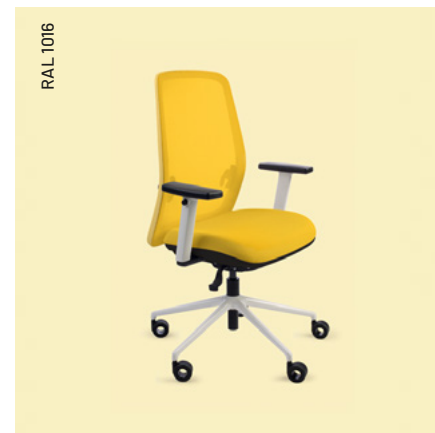
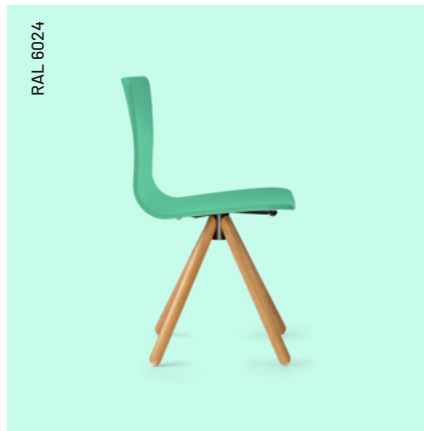
Color your chair
with the RAL chart

AITANA

Choose the color of the seat.

SKENA

Choose the color of the backrest structure.



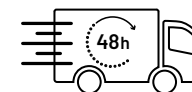
Aitana

Reference	Characteristics	Minimum order	Delivery time
C0001	Special color shell	100 units	45 business days
C0004	Special color shell	50 units	45 business days

Skena

Reference	Characteristics	Minimum order	Delivery time
C0002	Special color frame	25 units	30 business days

48h delivery



What is it?

A permanent stock of products available to our customers within 48 hours from factory outlets.



Skena

S3300-1201-02C5+BR02

Black nylon base, synchronised mechanism, black mesh backrest, black C5 seat, adjustable armrests and asymmetric lumbar support.



AtikaPro

Ref. S2239-1201-02C5 + BR06

Black nylon base, synchronised mechanism, black mesh backrest, black C5 seat and adjustable armrests.



Flexa

Ref. S1007-0601-02C5 + BR02

Black nylon base, synchro sliding mechanism, black C5 upholstery and adjustable armrests.



AdaptaPro

Ref. S1310-0601-02C5 + BR06

Black nylon base, asynchro mechanism system, black C5 upholstery and adjustable armrests.



Equis

Ref. S4220-1701-02C5 + BR02

Black nylon base, synchro sliding mechanism, black mesh backrest, black C5 seat and adjustable armrests.

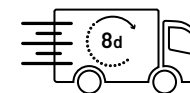


SignoPro

Ref. S3687-1201-02C5 + BR06

Black nylon base, synchro mechanism, black mesh backrest, black C5 seat and adjustable armrests.

8 days service



What is it?

We offer you 8 references of operational chairs and it will be shipped within 8 days once order confirmed.

Configure the seat with the upholstery, mesh, armrests and accessories available in the price list. Place your order and in 8 working days it will be ready for shipment to any destination.



Skena
Ref. S3300



Equis
Ref. S4220



Flexa
Ref. S1007



Atika
Ref. S2711



AtikaPro
Ref. S2239



FoxPro
Ref. S3618



SignoPro
Ref. S3687

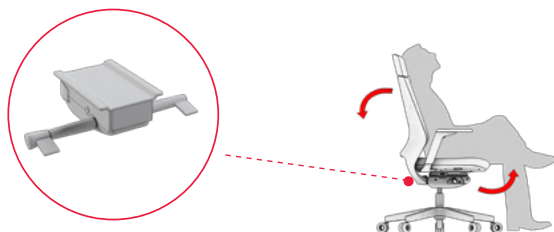
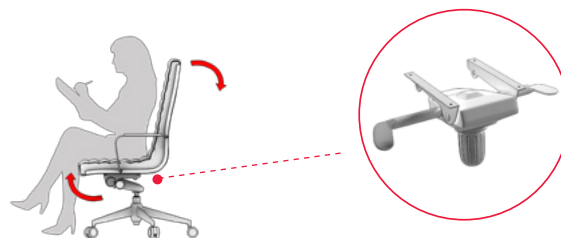


AdaptaPro
Ref. S1310

FUNCTIONING OF DILE MECHANISMS

01. ADVANCED TILTING SYSTEM

The advanced tilting system is used on single-shell models, and moves the center of rotation forward. This means that when the Mechanism (with its characteristic Z-shape) is released, the position of the feet on the floor is maintained.

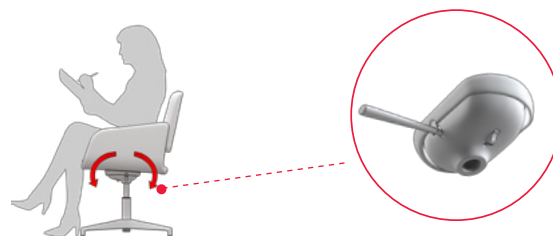


02. SYNCHRO MECHANISM

The synchro Mechanism allows a synchronised tilting movement of the seat and backrest over the center of rotation in non-single-shell models. The degree of seat and backrest inclination is adjusted together.

03. BALANCE SYSTEM

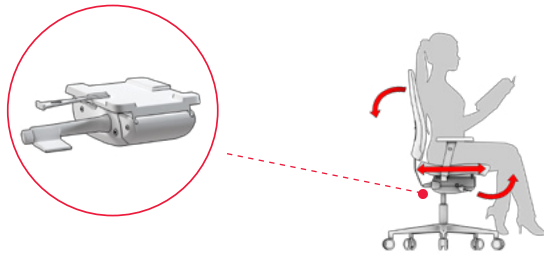
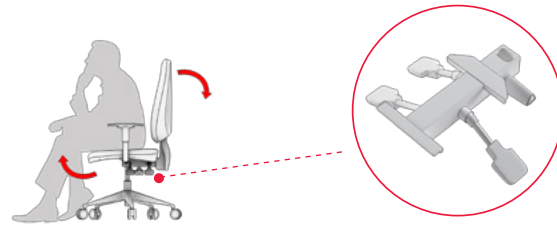
The balance mechanism is exclusive to single-shell models, and moves the seat and backrest together around the center of the chair, with a central locking system. It is made with high-quality injected polished aluminum.



FUNCTIONING OF DILE MECHANISMS

01. ASYNCHRON MECHANISM SYSTEM

The asynchron Mechanism system permits a synchronised tilting of the seat and the backrest over the center of rotation of the seat, but independently in non-single-shell models. That is, the degrees of seat and backrest inclination are adjusted separately.



02. SYNCHRO SLIDING SYSTEM

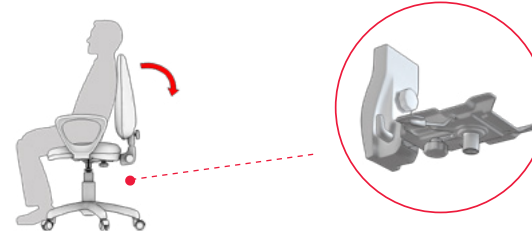
The weight-sensitive Mechanism system allows a synchronised tilting movement of the seat and the backrest over the center of the chair in nonsingle-shell models. The degree of inclination of the seat and backrest is adjusted together.

Additionally, the Mechanism has a seat shifter system with various depth positions.

03. PERMANENT CONTACT SYSTEM

The permanent contact Mechanism allows the degree of backrest inclination to be adjusted.

Additionally, when the Mechanism is released, thanks to the pressure regulation system, the stiffness of movement can be adjusted.



04. REVOLVING SYSTEM

The revolving system is an auto-rotating Mechanism of the seat and backrest that allows the chair to be rotated when sitting. When the occupant stands, the chair returns to its initial position.

This maintains an orderly appearance in waiting rooms and meeting areas.

BR02/BR23

Adjustable in height, in black injected polypropylene (BR02) or white and black (BR23).
 Armrest in black injected polyurethane.
 - 11 cm height adjustment, with 10 locking positions.

BR03

3D, in black injected polypropylene. Armrest in black injected polyurethane.
 - 11 cm height adjustment, with 10 locking positions.
 - Multi-position adjustment of the armrest. It has a displacement of 19 cm forward and backward, and 6 cm laterally, being able to adopt any position between these measurements.

BR04

4D, in black injected polypropylene. Armrest in polyurethane.
 - 7 cm height adjustment, with 6 locking positions.
 - Regulation of the depth of the armrest, 3 cm in each direction.
 - Armrest rotation, 30° maximum in each direction.
 - Regulation of the width between armrests, up to 3 cm on each side.

BR05/BR06

Adjustable in height, in black injected polypropylene (BR06) or white (BR05).
 Armrest in polyamide.
 - 8 cm height adjustment, with 9 locking positions.

BR09

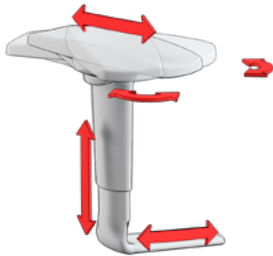
- 4D, in black injected polypropylene. Armrest in polyurethane.
- Height regulation 10 cm, with 10 locking positions.
 - Regulation of the depth of the armrest, 2.5 cm in each direction.
 - Armrest rotation, 30° maximum in each direction.
 - Regulation of the width between armrests, up to 5 cm on each side.

BR10

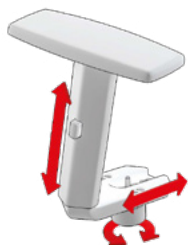
- 2D, in black injected polypropylene. Armrest in polyurethane.
- Height regulation 10 cm, with 10 block positions.
 - Regulation of the width between armrests, up to 5 cm on each side.

BR12/BR13

- 4D with internal frame in polished aluminum (BR13) or black nylon (BR12), and exterior in polyamide. Armrest in polyurethane.
- Height regulation 10 cm.
 - Regulation of the depth of the armrest, 4 cm in each direction.
 - Armrest rotation, 30° maximum in each direction. By keeping the inner button pressed you can rotate 180°.
 - Regulation of the width between armrests, up to 7.5 cm per side.

BR25

- 4D with internal frame in black painted steel. Exterior and armrest in polyamide
- Height regulation 10 cm.
 - Regulation of the depth of the armrest, 3,5 cm in each direction.
 - Armrest rotation, 30° maximum in each direction.
 - Regulation of the width between armrests, up to 4 cm per side.

BR26

- 2D, in injected black polypropylene.
Polyamide armrests.
1. Height adjustable by 8 cm, with 9 locking positions.
 2. Width adjustment between the armrests, up to 3 cm in each direction.

s k e n a

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



Emmanuel Zonta



s k e n a



s k e n a



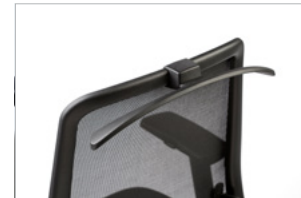
s k e n a



s k e n a



s k e n a





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

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

*For this reference in any of its finishes (see pages of available fabrics), DILE undertakes to manufacture within a maximum period of **8 days**. After 24 hours no modification or cancellation of the order will be accepted.

Units 1 / Customer fabric 70 cm / Weight 20 Kg / Volume 0,21 m³



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

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

Units 1 / Customer fabric 70 cm / Weight 20 Kg / Volume 0,21 m³



white skena



Mesh high chair with white structure and flat base without arms | S0000-12bb-xxyy

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

Units 1 / Customer fabric 70 cm / Weight 20 Kg / Volume 0,21



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

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

Units 1 / Customer fabric 70 cm / Weight 20 Kg / Volume 0,21





Mesh high chair with sand structure and flat base without arms | S0000-12bb-xyyy

Reference	Base	Back mesh	Wheels	Mechanism
S3360	black nylon flat base	black asymmetric lumbar support	nylon/rubber	synchronised
S3361	black nylon flat base	black asymmetric lumbar support	nylon/rubber	sliding system
S3362	polished aluminum flat base	black asymmetric lumbar support	chrome/rubber	synchronised
S3363	polished aluminum flat base	black asymmetric lumbar support	chrome/rubber	sliding system
S3364	white aluminum flat base	black asymmetric lumbar support	chrome/rubber	synchronised
S3365	white aluminum flat base	black asymmetric lumbar support	chrome/rubber	sliding system

Units 1 / Customer fabric 70 cm / Weight 20 Kg / Volume 0,21



Mesh high chair with sand structure and conical base without arms | S0000-12bb-xyyy

Reference	Base	Back mesh	Wheels	Mechanism
S3370	black nylon conical base	black asymmetric lumbar support	nylon/rubber	synchronised
S3371	black nylon conical base	black asymmetric lumbar support	nylon/rubber	sliding system
S3372	polished aluminum conical base	black asymmetric lumbar support	chrome/rubber	synchronised
S3373	polished aluminum conical base	black asymmetric lumbar support	chrome/rubber	sliding system
S3374	white aluminum conical base	black asymmetric lumbar support	chrome/rubber	synchronised
S3375	white aluminum conical base	black asymmetric lumbar support	chrome/rubber	sliding system

Units 1 / Customer fabric 70 cm / Weight 20 Kg / Volume 0,21



s k e n a a c c e s s o r i e s

Optional arms

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

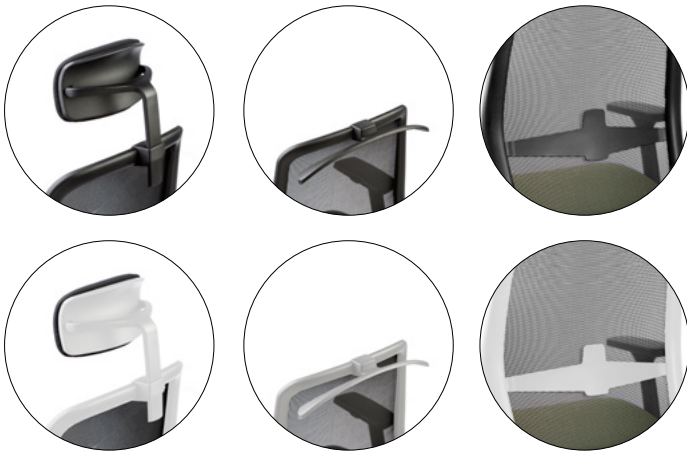


VERY IMPORTANT!

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	EMILSIDER hollow gray wheels 65 mm (24h)	Hollow black wheels 65mm	Wheels chrome/rubber 65mm	Wheels nylon/rubber 65mm

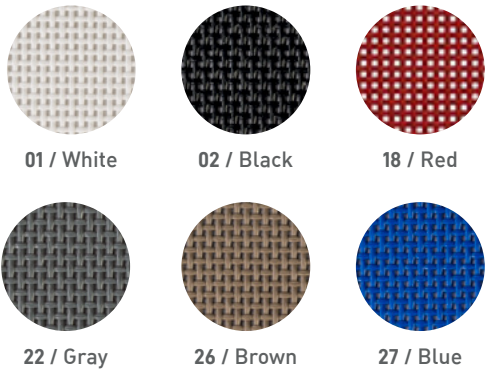


Accessories

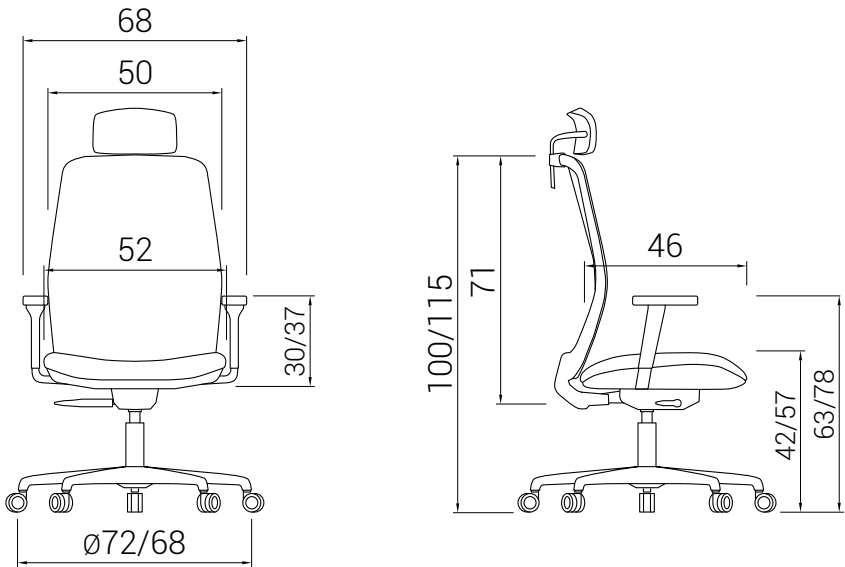
Reference	Characteristics
S3340	Upholstered black headrest is adjustable in height and depth
S3350	Upholstered white headrest is adjustable in height and depth
K0700	Black coathanger
K0701	White coathanger
S3355	Adjustable lumbar support 1D black
S3356	Adjustable lumbar support 1D white



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



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



 120_{kg} Maximum weight

CERTIFICATES AND REGULATIONS

UNE EN 1335-1:2021, UNE EN 1335-2:2019

UNE EN 89401-01



s k e n a · a i r

Skena Air is the new task chair that seamlessly combines health and comfort with its mesh backrest and seat. Its independently adjustable lumbar support adapts perfectly to the asymmetric needs of each user. Perfect for those seeking an all-mesh chair, it is breathable, highly durable, ergonomic, and extremely comfortable.



Emmanuel Zonta



s k e n a a i r





Mesh high chair with black structure and flat base without arms | S0000-1900-0200

Reference	Base	Back mesh	Wheels	Mechanism
S3380	black nylon flat base	asymmetric lumbar support	nylon/rubber	synchronised
S3381	black nylon flat base	asymmetric lumbar support	nylon/rubber	sliding system
S3382	polished aluminum flat base	asymmetric lumbar support	chrome/rubber	synchronised
S3383	polished aluminum flat base	asymmetric lumbar support	chrome/rubber	sliding system
S3384	white aluminum flat base	asymmetric lumbar support	chrome/rubber	synchronised
S3385	white aluminum flat base	asymmetric lumbar support	chrome/rubber	sliding system

Units 1 / Weight 20 Kg / Volume 0,21 m³



Mesh high chair with black structure and conical base without arms | S0000-1900-0200

Reference	Base	Back mesh	Wheels	Mechanism
S3390	black nylon conical base	asymmetric lumbar support	nylon/rubber	synchronised
S3391	black nylon conical base	asymmetric lumbar support	nylon/rubber	sliding system
S3392	polished aluminum conical base	asymmetric lumbar support	chrome/rubber	synchronised
S3393	polished aluminum conical base	asymmetric lumbar support	chrome/rubber	sliding system
S3394	white aluminum conical base	asymmetric lumbar support	chrome/rubber	synchronised
S3395	white aluminum conical base	asymmetric lumbar support	chrome/rubber	sliding system

Units 1 / Weight 20 Kg / Volume 0,21 m³



VERY IMPORTANT!
Mesh available only in black



Black



s k e n a a i r

Optional arms

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

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

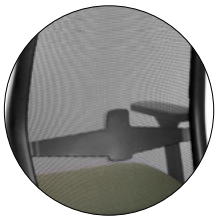


VERY IMPORTANT!

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

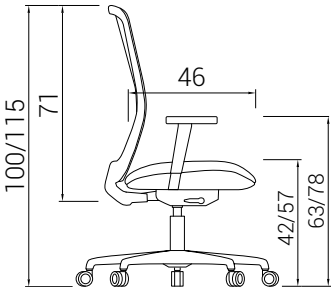
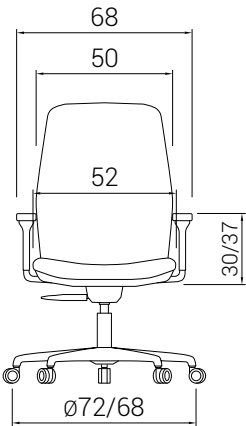
Wheels

Reference	S9106	S9107	S9104	S9103
Characteristics	EMILSIDER hollow gray wheels 65 mm [24h]	Hollow black wheels 65mm	Wheels chrome/rubber 65mm	Wheels nylon/rubber 65mm



Accessories

Reference	Characteristics
K0700	Black coathanger
S3355	Adjustable lumbar support 1D black



 120kg Maximum weight



equis24h

The robustness of its mechanisms, its excellent ergonomics and its 3D mesh have allowed Equis to obtain the 24-hour intensive use certificate. Equis24 confirms its performance as a high-level operational chair. It stands out for its comfort, design, ergonomics and resistance. It offers high performance for operational and executive spaces.



Jorge Peña



equis 24h

01.

ARMS (OPTIONAL)

(BR09) 4D, 100% recyclable, injected black polypropylene, adjustable in height and width. Armrests rotate and are adjustable in depth. Armrest made of polyurethane.

(BR10) 2D, 100% recyclable, injected black polypropylene, adjustable in height and width. Armrest made of polyurethane.

02.

SEAT

Seat exterior in black or white injected polypropylene plastic, 100% recyclable. Optional fireproof treatment (UNE 23727/90 / UNE 23721/90 / UNE 23724). Beech plywood interior (MQ cert. 07-175), covered with 60 kg/m³ high density expanded polyurethane fireproof foam (EN ISO 845) with Air Soft system and combined double and simple flange stitching.

It is equipped with a seat adjustment system that works independently of the mechanism.

03.

MECHANISM

Synchro sliding system / synchro.

The synchro sliding system executes a synchronized tilting movement of the seat and backrest about the central axis of the chair. That is, the degree of backrest and seat tilt can be adjusted together.

It also has an Auto-weight function from 65 to 150 kg.

Has passed the following tests:

EN 1335-2/09 par. 4.1

EN 1335-3/09 AC:2009 par. 7.2.1

EN 1335-3/09 AC:2009 par. 7.2.1

EN 1335-3/09 AC:2009 par. 7.2.2, EN 1335-3/09 AC:2009 par. 7.3.1, ANSI-BIFMA X5.1-2011/5

ANSI-BIFMA X5.1-2011/6, ANSI-BIFMA X5.1-2011/10

BS 5459-2/00 par. A.5.5, ZEK 01.4-8 1907/2006/EC, 1907/2006/EC

05.

BACKREST

Backrest structure made of black or white polyamide (PA6) plastic injection molding, reinforced with 15% fibre. Backrest made of high-strength technical mesh (Gabriel).

With adjustable lumbar support.

06.

GAS LIFT COLUMN

Tested for users up to 150 kg (BS 5459/00 part 2).

07.

BASES

Polished aluminum base with a diameter of 69 cm, in white epoxy painted 69 cm diameter or black nylon, 71 cm diameter.

04.

WHEELS

Double Emilsider wheels, 65 mm diameter, with soft reinforced copolymer rubberized rollers and hollow design with reinforced copolymer body tested for 24 hour use (EN 12529 / BIFMA X 5.1). Black central body and gray roller.

With safety braking system (EN 12529) that allows the chair to brake lightly when the user gets off the seat, in order to prevent the chair from moving. Screw on bottom of wheel to adjust the braking force or deactivation completely.

The bolt connecting the base has a circular nylon ring to prevent noise when using metal or aluminum bases.



equis 24h



Mesh white high chair 24 H | S0000-17bb-xyyy

Reference	Base	Back mesh	Hollow EMILSIDER wheels	Mechanism
S4240	black nylon	adjustable lumbar support	hollow/rubber	sliding system
S4241	polished aluminum	adjustable lumbar support	hollow/rubber	sliding system
S4242	white aluminum	adjustable lumbar support	hollow/rubber	sliding system

Units 1 / Customer fabric 59 cm / Weight 16 Kg / Volume 0,20 m³



Mesh black high chair 24 H | S0000-17bb-xyyy

Reference	Base	Back mesh	Hollow EMILSIDER wheels	Mechanism
S4260	black nylon	adjustable lumbar support	hollow/rubber	sliding system
S4261	polished aluminum	adjustable lumbar support	hollow/rubber	sliding system
S4262	white aluminum	adjustable lumbar support	hollow/rubber	sliding system

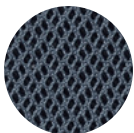
Units 1 / Customer fabric 59 cm / Weight 16 Kg / Volume 0,20 m³



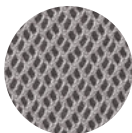
Reference	Characteristics
A004	Semi-assembled chair delivery
A006	Assembled chair delivery



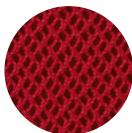
02 / Black



05 / Blue



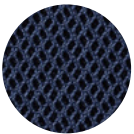
12 / Clear gray



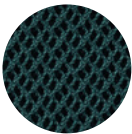
18 / Red



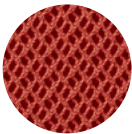
22 / Anthracite



27 / Sea blue

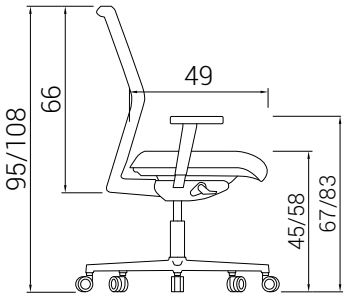
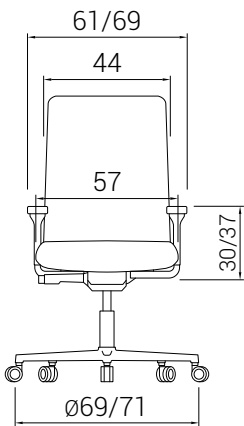


30 / Dark green



31 / Brick red

Backrest mesh Color (xx)	
02	Black
05	Blue
12	Clear gray
18	Red
22	Anthracite
27	Sea blue
30	Dark green
31	Brick red



Optional arms

Reference	BR09	BR10
Characteristics	4D	2D



Maximum weight

CERTIFICATES AND REGULATIONS

BS 5459-2:2000 +A2:2008



e q u i s

Equis, a collection of operative chairs with a distinct identity and at the same time with a clear personality, specially emphasized by the arms that merge from the backrest.



Jorge Perini



e q u i s



e q u i s



e q u i s



e q u i s



40.



Mesh white high chair | S0000-17bb-xyyy

Reference	Base	Back mesh	Wheels	Arms	Mechanism
S4200	black nylon	adjustable lumbar support	nylon/rubber	without arms	sliding system
S4201	polished aluminum	adjustable lumbar support	chrome/rubber	without arms	sliding system
S4202	white aluminum	adjustable lumbar support	chrome/rubber	without arms	sliding system
S4210	black nylon	adjustable lumbar support	nylon/rubber	fixed integrated in structure	sliding system
S4211	polished aluminum	adjustable lumbar support	chrome/rubber	fixed integrated in structure	sliding system
S4212	white aluminum	adjustable lumbar support	chrome/rubber	fixed integrated in structure	sliding system

Units 1 / Customer fabric 59 cm / Weight 16 Kg / Volume 0,20 m³

Mesh black high chair | S0000-17bb-xyyy

Reference	Base	Back mesh	Wheels	Arms	Mechanism
S4220*	black nylon	adjustable lumbar support	nylon/rubber	without arms	sliding system
S4221	polished aluminum	adjustable lumbar support	chrome/rubber	without arms	sliding system
S4222	white aluminum	adjustable lumbar support	chrome/rubber	without arms	sliding system
S4230	black nylon	adjustable lumbar support	nylon/rubber	fixed integrated in structure	sliding system
S4231	polished aluminum	adjustable lumbar support	chrome/rubber	fixed integrated in structure	sliding system
S4232	white aluminum	adjustable lumbar support	chrome/rubber	fixed integrated in structure	sliding system

*For this reference in any of its finishes(see pages of available fabrics), DILE undertakes to manufacture within a maximum period of **8 days**. After 24 hours no modification or cancellation of the order will be accepted.

Units 1 / Customer fabric 59 cm / Weight 16 Kg / Volume 0,20 m³

Optional arms

Reference	BR02	BR23	BR03	BR04	BR24
Characteristics	1D	1D	3D	4D	Fixed



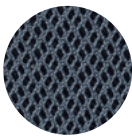
Armrest can only be assembled in the chair option without fixed arms.



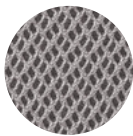
equis



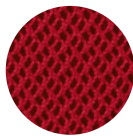
02 / Black



05 / Blue



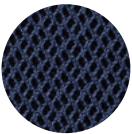
12 / Clear gray



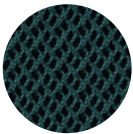
18 / Red



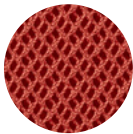
22 / Anthracite



27 / Sea blue



30 / Dark green



31 / Brick red

Backrest mesh color (xx)	
02	Black
05	Blue
12	Clear gray
18	Red
22	Anthracite
27	Sea blue
30	Dark green
31	Brick red

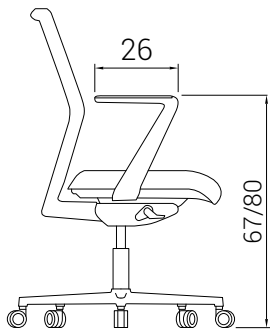
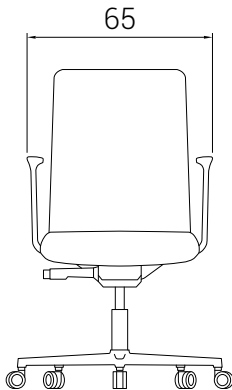
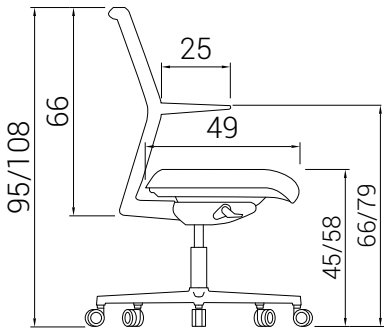
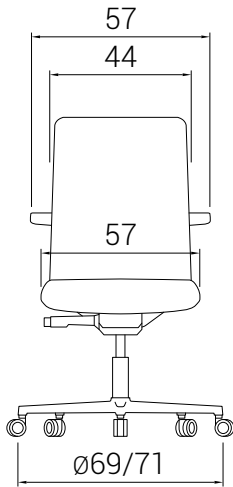
Accessories

Reference	Characteristics
S4300*	Black mesh headrest is adjustable in height and depth
S4301*	White mesh headrest is adjustable in height and depth

* The headrest must accompany a chair, it is not sold on its own. The mesh can be different from the backrest.



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



CERTIFICATES AND REGULATIONS

UNE EN 1335:2001 parts 1, 2 y 3
UNE EN 89401-01



equis·upholstered

Equis, a collection of operative chairs with a distinct identity and at the same time with a clear personality, specially emphasized by the arms that merge from the backrest.



Jorge Perini



equis upholstered



equis upholstered





equis upholstered



equis upholstered



equis upholstered



equis upholstered



Upholstered white high chair | S0000-01bb-xyyy

Reference	Base	Back upholstered	Wheels	Arms	Mechanism
S4400	black nylon	adjustable lumbar support	nylon/rubber	without arms	sliding system
S4401	polished aluminum	adjustable lumbar support	chrome/rubber	without arms	sliding system
S4402	white aluminum	adjustable lumbar support	chrome/rubber	without arms	sliding system
S4410	black nylon	adjustable lumbar support	nylon/rubber	fixed integrated in structure	sliding system
S4411	polished aluminum	adjustable lumbar support	chrome/rubber	fixed integrated in structure	sliding system
S4412	white aluminum	adjustable lumbar support	chrome/rubber	fixed integrated in structure	sliding system

Units 1 / Customer fabric 59 cm / Weight 16 Kg / Volume 0,20 m³



Upholstered black high chair | S0000-01bb-xyyy

Reference	Base	Back upholstered	Wheels	Arms	Mechanism
S4420	black nylon	adjustable lumbar support	nylon/rubber	without arms	sliding system
S4421	polished aluminum	adjustable lumbar support	chrome/rubber	without arms	sliding system
S4422	white aluminum	adjustable lumbar support	chrome/rubber	without arms	sliding system
S4430	black nylon	adjustable lumbar support	nylon/rubber	fixed integrated in structure	sliding system
S4431	polished aluminum	adjustable lumbar support	chrome/rubber	fixed integrated in structure	sliding system
S4432	white aluminum	adjustable lumbar support	chrome/rubber	fixed integrated in structure	sliding system

Units 1 / Customer fabric 59 cm / Weight 16 Kg / Volume 0,20 m³

Optional arms

Reference	BR02	BR23	BR03	BR04	BR24
Characteristics	1D	1D	3D	4D	Fixed



Armrest can only be assembled in the chair option without fixed arms.



equis upholstered



SP1 / Sand



SP2 / Black



SP3 / Anthracite



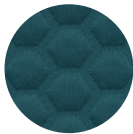
SP4 / Green



SP5 / Mustard



SP6 / Red



SP7 / Turquoise



SP8 / Sea Blue

Color back (xx)	
SP1	Sand
SP2	Black
SP3	Anthracite
SP4	Green
SP5	Mustard
SP6	Red
SP7	Turquoise
SP8	Sea blue

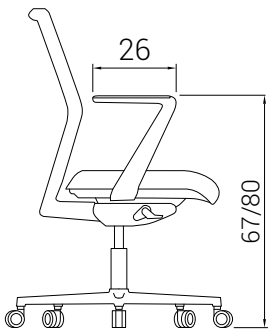
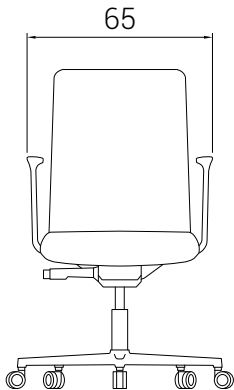
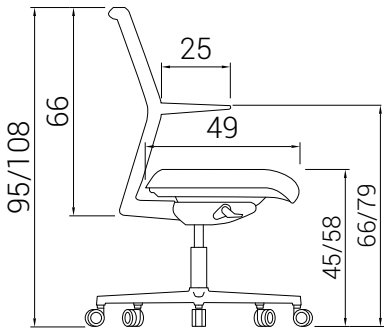
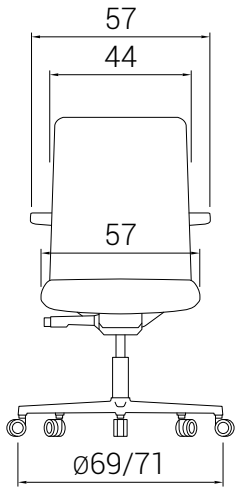
Accessories

Reference	Characteristics
S4500*	Black upholstery headrest is adjustable in height and depth
S4501*	White upholstery headrest is adjustable in height and depth

* The headrest must accompany a chair, it is not sold on its own. The upholstery can be different from the backrest.



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



CERTIFICATES AND REGULATIONS

UNE EN 1335:2001 parts 1, 2 y 3
UNE EN 89401-01



f l e x a 2 4 h

The FLEXA 24H is enveloping, it adapts to you. Versatile, dynamic, contemporary, strong, and flexible, it is accurate and comfortable with active ergonomics.



flexa 24h

01.

BACKREST

Backrest exterior is 100% recyclable, plastic injection black polypropylene, with 4 mm thick metal inserts. Backrest interior is made from fire retardant, high-density (60 kg/m³) expanded polyurethane foam. With adjustable height. Adjustable lumbar support.

02.

GAS LIFT COLUMN

Tested for user up to 150 kg (BS 5459/00 part 2), black or chromed depending on base.

03.

WHEELS

Double Emilsider wheels, 65 mm diameter with soft copolymer reinforced tread, soft, and designer hollow, with a copolymer reinforced body, tested for 24 hour use (EN 12529 / BIFMA X 5.1). Central body is black and the tread gray.

With safety brake system (EN 12529) that is adjustable to allow the chair to lightly brake, in order to prevent the chair from moving when left to use. A screw on the bottom of the wheel adjusts or deactivates the braking force.

The bolt connecting the base has a nylon circular ring to prevent noise when used with metal or aluminum bases.

04.

ARMS (OPTIONAL)

The 4D, with internal structure of polished aluminum or nylon, depending on base, and polyamide exterior. The 4D arm has passed the following tests: EN 1335 9.1 / EN 1335 9.2.1

05.

SEAT

Interior made from beech plywood (MQ cert. 07-175), covered with fire retardant (UNE EN 1021-2/06 / BS-5852/06), high-density (60 kg/m³) (EN 02. ISO 845) polyurethane foam.

06.

MECHANISM

Synchro sliding system / Synchro.

The synchro sliding system mechanism executes a synchronized tilting movement of the seat and backrest about the central axis of the chair, but this is done independently on non single-shell models. That is, the degree of backrest and seat tilt can be adjusted together.

07.

BASES

Polished aluminum, 70 cm diameter or nylon, 68 cm diameter.



flexa 24 h



High chair 24 H without arms | S0000-06bb-xyyy

Reference	Base	Back upholstered	Hollow EMILSIDER Wheels	Mechanism
S1035	black nylon	adjustable lumbar support	hollow/rubber	synchronised
S1034	polished aluminum	adjustable lumbar support	hollow/rubber	synchronised
S1038	white aluminum	adjustable lumbar support	hollow/rubber	synchronised
S1037	black nylon	adjustable lumbar support	hollow/rubber	sliding system
S1036	polished aluminum	adjustable lumbar support	hollow/rubber	sliding system
S1039	white aluminum	adjustable lumbar support	hollow/rubber	sliding system

Units 1 / Customer fabric 120 cm / Weight 20 Kg / Volume 0,17 m³

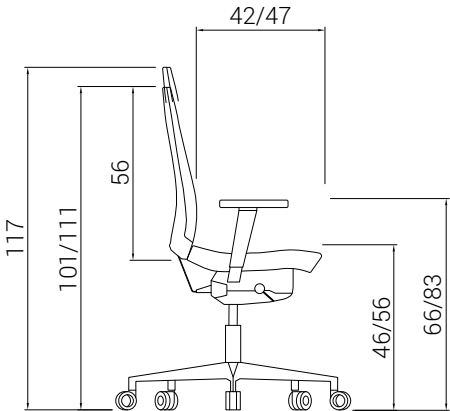
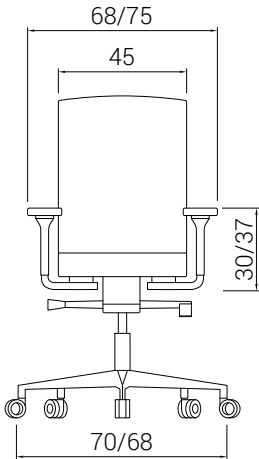
color back polypropylene (xx)	
01	White
02	Black

Optional arms

Reference	BR12	BR13
Characteristics	4D Black	4D aluminum



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



CERTIFICATES AND REGULATIONS

BS 5459-2:2000 +A2:2008



f l e x a

FLEXA offers the most immersive sensation and absolute comfort. A unique upholstered office chair with adjustable lumbar support and height adjustable backrest.



flexa



flexa





8d

High chair without arms | S0000-06bb-xyyy

Reference	Base	Back upholstered	Wheels	Mechanism
S1005	black nylon	adjustable lumbar support	nylon/rubber	synchronised
S1004	polished aluminum	adjustable lumbar support	chrome/rubber	synchronised
S1008	white aluminum	adjustable lumbar support	chrome/rubber	synchronised
S1007*	black nylon	adjustable lumbar support	nylon/rubber	sliding system
S1006	polished aluminum	adjustable lumbar support	chrome/rubber	sliding system
S1009	white aluminum	adjustable lumbar support	chrome/rubber	sliding system

*For this reference in any of its finishes (see pages of available fabrics), DILE undertakes to manufacture within a maximum period of **8 days**. After 24 hours no modification or cancellation of the order will be accepted.

Units 1 / Customer fabric 120 cm / Weight 20 Kg / Volume 0,21 m³



Low chair without arms | S0000-06bb-xyyy

Reference	Base	Back upholstered	Wheels	Mechanism
S1022	black nylon	adjustable lumbar support	nylon/rubber	synchronised
S1023	polished aluminum	adjustable lumbar support	chrome/rubber	synchronised
S1024	white aluminum	adjustable lumbar support	chrome/rubber	synchronised
S1020	black nylon	adjustable lumbar support	nylon/rubber	sliding system
S1021	polished aluminum	adjustable lumbar support	chrome/rubber	sliding system
S1025	white aluminum	adjustable lumbar support	chrome/rubber	sliding system

Units 1 / Customer fabric 110 cm / Weight 20 Kg / Volume 0,21 m³

Optional arms

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





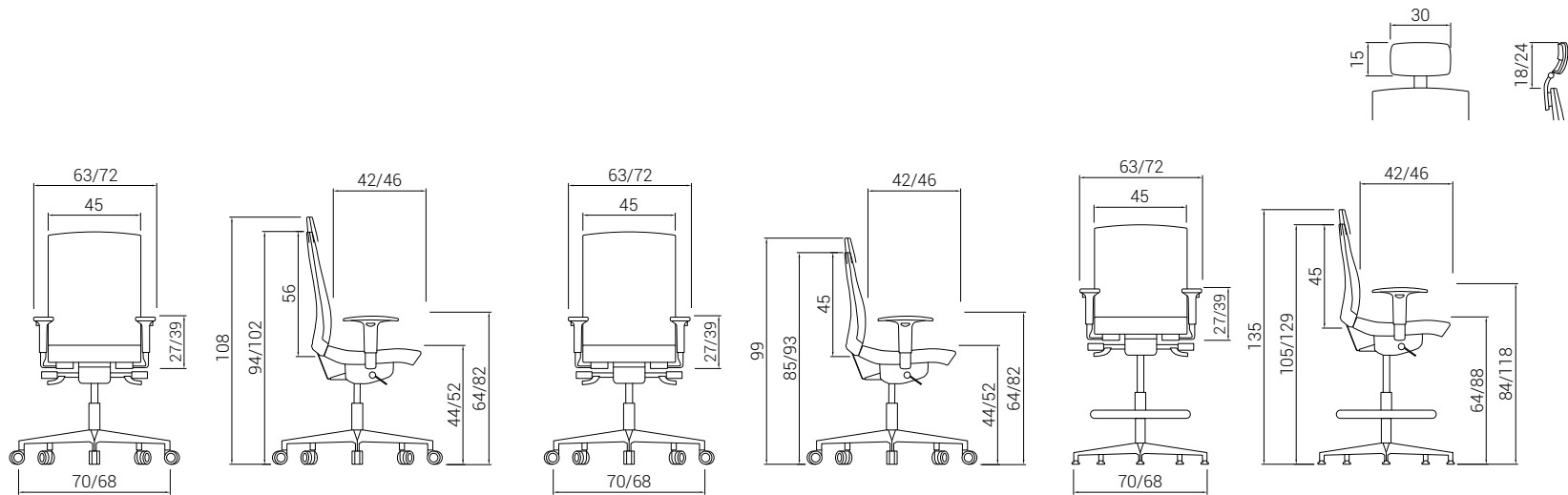
Accessories

Reference	Characteristics
S1010 (A)	Upholstered black headrest is adjustable in height and depth
S1011 (A)	Upholstered white headrest is adjustable in height and depth
K1011 (B)	Kit self-weighing mechanism
K9202 (C)	Conversion kit for nylon stool with wheels
K9203 (C)	Conversion kit for nylon stool with gliders
K9210 (C)	Conversion kit for aluminum stool with gliders
K9211 (C)	Conversion kit for aluminum stool with wheels

(A) The headrest must accompany a chair, it is not sold on its own. The headrest will be upholstered the same as the seat.
(B) This replaces the series mechanism with the self-weighing mechanism.
(C) Includes foot-ring, high gas spring, plugs or wheels (depending on selected reference).

color back polypropylene (xx)	
01	White
02	Black

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



 120_{kg} Maximum weight

CERTIFICATES AND REGULATIONS
UNE EN 1335-1:2021+A1:2023 (Type A), UNE EN 1335-2:2019
UNE EN 89401-01



a t i k a 2 4 h

Lighter, more efficient, more productive, more ergonomic.
More competitive, the new evolution of Atika.

Atika 24H is enveloping, it adapts to your body. Versatile,
dynamic, contemporary, robust and flexible. Precise and
comfortable. Active ergonomics.



atika 24h

01.

ARMS (OPTIONAL)

(BR09) 4D, 100% recyclable, injected black polypropylene, adjustable in height and width. Armrests rotate and are adjustable in depth. Armrest made of polyurethane.

(BR10) 2D, 100% recyclable, injected black polypropylene, adjustable in height and width. Armrest made of polyurethane.

02.

SEAT

Interior made from beech plywood (MQ cert. 07-175), covered with fire retardant (UNE EN 1021-2/06 / BS-5852/06), high-density (60 kg/m³) (EN ISO 845) polyurethane foam.

03.

MECHANISM

Synchro sliding system / synchro.

The synchro sliding system executes a synchronized tilting movement of the seat and backrest about the central axis of the chair. That is, the degree of backrest and seat tilt can be adjusted together.

It also has an Auto-weight function from 65 to 150 kg.

Has passed the following tests:

EN 1335-2/09 par. 4.1

EN 1335-3/09 AC:2009 par. 7.2.1

EN 1335-3/09 AC:2009 par. 7.2.2, EN 1335-3/09 AC:2009 par. 7.3.1, ANSI-BIFMA X5.1-2011/5

ANSI-BIFMA X5.1-2011/6, ANSI-BIFMA X5.1-2011/10

BS 5459-2/00 par. A.5.5, ZEK 01.4-8 1907/2006/EC, 1907/2006/EC

05.

BACKREST

Height adjustable using twin-tube steel slat, finished in black or chromed, 12 to 15 microns, depending on base.

Lumbar support positioned by height adjustment of the backrest.

06.

GAS LIFT COLUMN

Tested for users up to 150 kg (BS 5459/00 parte 2), black or chromed depending on the base.

07.

BASES

Polished aluminum, 70 cm diameter or nylon, 68 cm diameter.

04.

WHEELS

Double Emilsider wheels, 65 mm diameter, with soft reinforced copolymer rubberized rollers and hollow design with reinforced copolymer body tested for 24 hour use (EN 12529 / BIFMA X 5.1). Black central body and gray roller.



With safety braking system (EN 12529) that allows the chair to brake lightly when the user gets off the seat, in order to prevent the chair from moving. Screw on bottom of wheel to adjust the braking force or deactivation completely.

The bolt connecting the base has a circular nylon ring to prevent noise when using metal or aluminum bases.

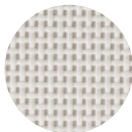
atika 24h



Mesh high chair 24H without arms | S0000-12bb-xyy

Reference	Base	Back mesh	Hollow EMILSIDER Wheels	Mechanism
S2731	black nylon	adjustable	hollow/rubber	synchronised
S2725	polished aluminum	adjustable	hollow/rubber	synchronised
S2730	black nylon	adjustable	hollow/rubber	sliding system
S2724	polished aluminum	adjustable	hollow/rubber	sliding system

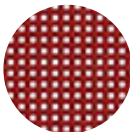
Units 1 / Customer fabric 75 cm / Weight 20 Kg / Volume 0,17 m³



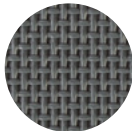
01 / White



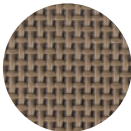
02 / Black



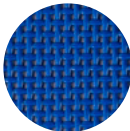
18 / Red



22 / Gray



26 / Brown



27 / Blue

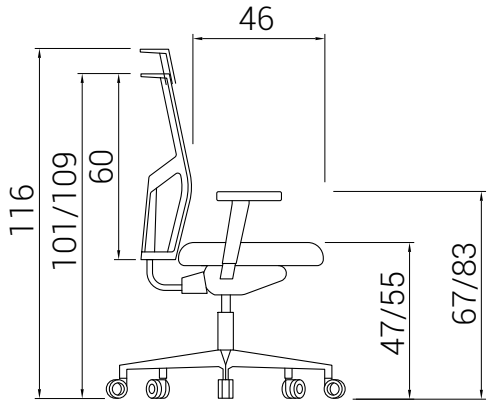
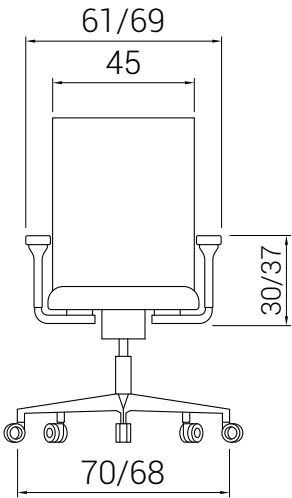
Backrest mesh Color (xx)	
01	White
02	Black
18	Red
22	Gray
26	Brown
27	Blue

Optional arms

Reference	BR09	BR10
Characteristics	4D	2D



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



CERTIFICATES AND REGULATIONS

BS 5459-2:2000 +A2:2008



a t i k a

Atika is the operational chair that represents the impulse, the renewal and the adaptation to the requirements of the new business environments: lighter, more efficient, more productive... better. It redefines the concept of ergonomics with the best performance on the market.



a t i k a



VERY IMPORTANT! 
The adjustable lumbar support is an accessory to be added to the initial reference.

a t i k a





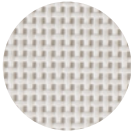
8d

Mesh high chair without arms | S0000-12bb-xyyy

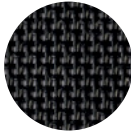
Reference	Base	Back mesh	Wheels	Mechanism
S2711*	black nylon	adjustable	nylon/rubber	synchronised
S2705	polished aluminum	adjustable	chrome/rubber	synchronised
S2710	black nylon	adjustable	nylon/rubber	sliding system
S2704	polished aluminum	adjustable	chrome/rubber	sliding system

*For this reference in any of its finishes (see pages of available fabrics), DILE undertakes to manufacture within a maximum period of **8 days**. After 24 hours no modification or cancellation of the order will be accepted.

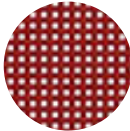
Units 1 / Customer fabric 75 cm / Weight 20 Kg / Volume 0,17 m³



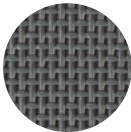
01 / White



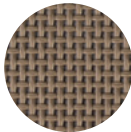
02 / Black



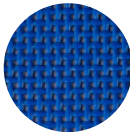
18 / Red



22 / Gray



26 / Brown



27 / Blue

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

atika accessories



Accessories

Reference	Characteristics
S2715 (A)	Upholstered adjustable black headrest
S2271	Black polyamide coathanger
S9213 (B)	Adjustable lumbar support
K9202 (C)	Conversion kit for nylon stool with wheels
K9203 (C)	Conversion kit for nylon stool with gliders
K9210 (C)	Conversion kit for aluminum stool with gliders
K9211 (C)	Conversion kit for aluminum stool with wheels

(A) The headrest must accompany a chair, it is not sold on its own. The headrest will be upholstered the same as the seat.

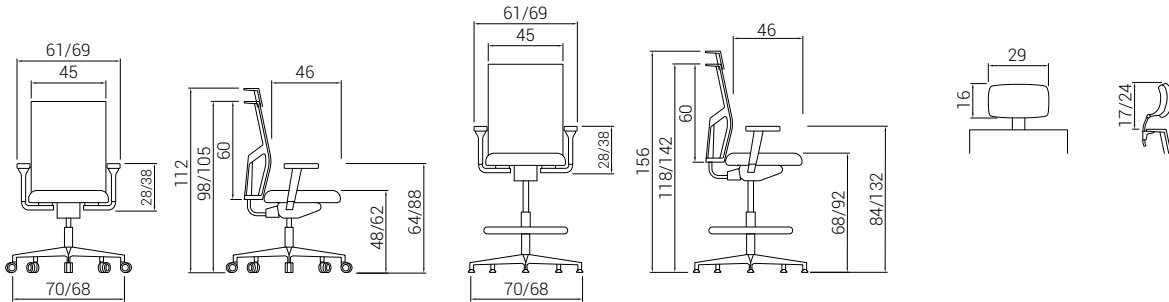
(B) The adjustable lumbar support must be purchased with the chair, it is not sold separately.

(C) Includes foot-ring, high gas spring, plugs or wheels (depending on selected reference).

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



120kg
Maximum weight

CERTIFICATES AND REGULATIONS

UNE EN 1335-1:2021+A1:2023 (Type A), UNE EN 1335-2:2019

UNE EN 89401-01



atika · air

Both light and strong, this is the new solution of the Atika collection, perfect for those who are looking for a 100% mesh chair. Ultra resistant and very comfortable

atika air



a t i k a a i r



75.



atika air



High chair without arms | S0000-1200-xx00

Reference	Base	Back mesh	Wheels	Mechanism
S2247	black nylon	adjustable	nylon/rubber	synchronised
S2248	polished aluminum	adjustable	nylon/rubber	synchronised
S2249	black nylon	adjustable	nylon/rubber	sliding system
S2250	polished aluminum	adjustable	nylon/rubber	sliding system

Units 1 / Customer fabric 75 cm / Weight 20 Kg / Volume 0,21 m³

Optional arms

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



Accessories

Reference	Characteristics
S9213 (A)	Adjustable lumbar support
K9202 (B)	Conversion kit for nylon stool with wheels
K1011 (A)	Kit self-weighing mechanism
K9203 (B)	Conversion kit for nylon stool with gliders
K9210 (B)	Conversion kit for aluminum stool with gliders
K9211 (B)	Conversion kit for aluminum stool with wheels

(A) The adjustable lumbar support must be purchased with the chair, it is not sold separately.
(B) Includes foot-ring, high gas spring, plugs or wheels (depending on selected reference).



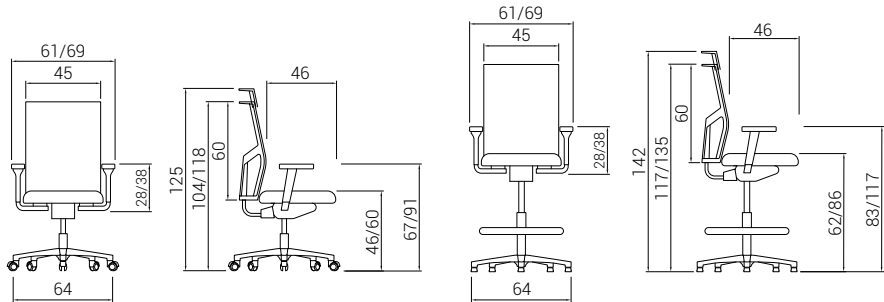
Reference	Characteristics
A004	Semi-assembled chair delivery
A006	Assembled chair delivery



VERY IMPORTANT!
Mesh available only in black



Black



120kg Maximum weight

CERTIFICATES AND REGULATIONS

UNE EN 1335-1:2021, UNE EN 1335-2:2019

UNE EN 89401-01



atikapro

Pro of professional, Pro of productive. A new proposal designed for highly demanding work environments, manufactured with first class materials and with a very competitive price.



a t i k a p r o



at i k a p r o







8d

Mesh black high chair without arms | S0000-12bb-xyyy

Reference	Base	Back mesh	Wheels	Mechanism
S2239*	black nylon	adjustable	nylon/rubber	synchronised
S2241	polished aluminum	adjustable	nylon/rubber	synchronised
S2240	black nylon	adjustable	nylon/rubber	sliding system
S2242	polished aluminum	adjustable	nylon/rubber	sliding system

*For this reference in any of its finishes (see pages of available fabrics), DILE undertakes to manufacture within a maximum period of **8 days**. After 24 hours no modification or cancellation of the order will be accepted.

Units 1 / Customer fabric 75 cm / Weight 20 Kg / Volume 0,21 m³



The AtikaPro collection is complemented by the Splash mesh chair, as they share the same mesh finish.



Mesh white high chair without arms | S0000-12bb-xyyy

Reference	Base	Back mesh	Wheels	Mechanism
S2245	black nylon	adjustable	nylon/rubber	synchronised
S2243	polished aluminum	adjustable	nylon/rubber	synchronised
S2251	white aluminum	adjustable	nylon/rubber	synchronised
S2246	black nylon	adjustable	nylon/rubber	sliding system
S2244	polished aluminum	adjustable	nylon/rubber	sliding system
S2252	white aluminum	adjustable	nylon/rubber	sliding system

Units 1 / Customer fabric 75 cm / Weight 20 Kg / Volume 0,21 m³

Optional arms

Reference	BR02	BR23	BR05	BR06	BR26	BR03	BR04
Characteristics	1D	1D	1D	1D	2D	3D	4D





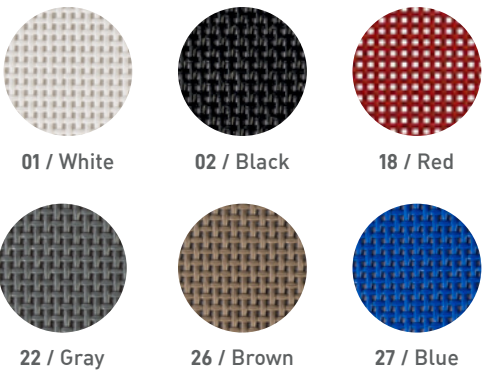
Seat "PRO" injected foam 60kg/m³ with Air Soft system

Accessories

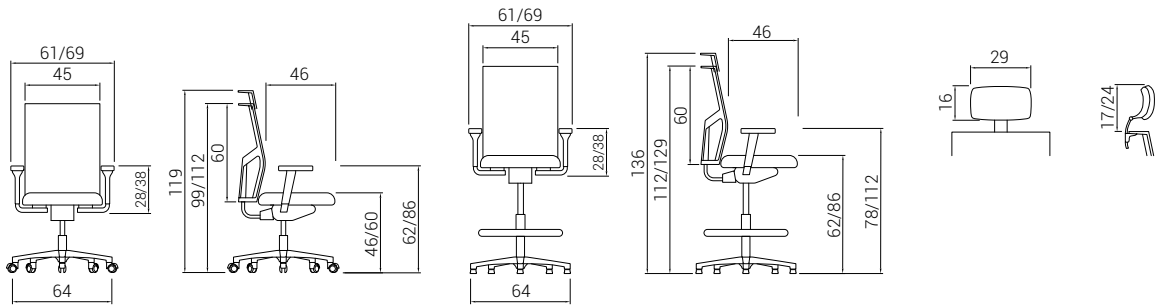
Reference	Characteristics
S2715 (A)	Upholstered adjustable black headrest
S2717 (A)	Upholstered adjustable white headrest
A9100	Seat "PRO" injected foam 60kg/m³
S2271	Black polyamide coathanger
S9213 (B)	Adjustable lumbar support
K1011 (C)	Kit self-weighting mechanism
K9202 (D)	Conversion kit for nylon stool with wheels
K9203 (D)	Conversion kit for nylon stool with gliders
K9210 (D)	Conversion kit for aluminum stool with gliders
K9211 (D)	Conversion kit for aluminum stool with wheels

(A) The headrest must accompany a chair, it is not sold on its own. The headrest will be upholstered the same as the seat.
(B) The adjustable lumbar support must be purchased with the chair, it is not sold separately.
(C) Does not allow the assembly of BR26 arms.
(D) Includes foot-ring, high gas spring, plugs or wheels (depending on selected reference).

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



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



120kg Maximum weight

CERTIFICATES AND REGULATIONS
UNE EN 1335-1:2021, UNE EN 1335-2:2019
UNE EN 89401-01



f o x p r o

FoxPro adapts to its user in every respect, providing ergonomics and its own personality; it is efficiency personified in a chair.



foxpro



87.

foxpro





8d

Upholstered high chair without arms | S0000-06bb-02yy

Upholstery group (bb)

Reference	Base	Back upholstered	Wheels	Mechanism
S3618*	black nylon	adjustable lumbar support	nylon/rubber	synchronised
S3616	polished aluminum	adjustable lumbar support	chrome/rubber	synchronised
S3617	black nylon	adjustable lumbar support	nylon/rubber	sliding system
S3615	polished aluminum	adjustable lumbar support	chrome/rubber	sliding system

*For this reference in any of its finishes (see pages of available fabrics), DILE undertakes to manufacture within a maximum period of **8 days**. After 24 hours no modification or cancellation of the order will be accepted.

Units 1 / Customer fabric 159 cm + 30 cm headrest / Weight 18 Kg / Volume 0,21 m³

Optional arms

Reference	BR02	BR23	BR05	BR06	BR26	BR03	BR04
Characteristics	1D	1D	1D	1D	2D	3D	4D



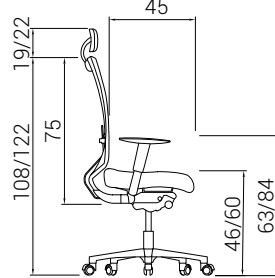
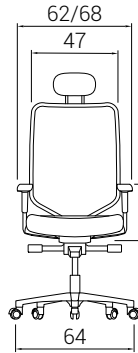
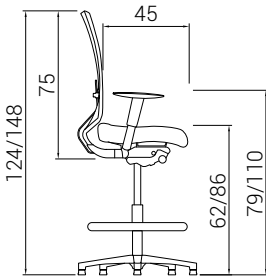
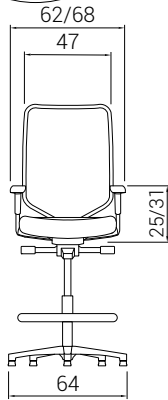
Reference	Characteristics
A004	Semi-assembled chair delivery
A006	Assembled chair delivery

Accessories

Reference	Characteristics
S2758 (A)	The upholstered headrest is adjustable in height
A9100	Seat "PRO" injected foam 60kg/m³
S2759 (B)	Chromed coathanger
K9202 (C)	Conversion kit for nylon stool with wheels
K9203 (C)	Conversion kit for nylon stool with gliders
K9210 (C)	Conversion kit for aluminum stool with gliders
K9211 (C)	Conversion kit for aluminum stool with wheels

(A) The headrest must accompany a chair, it is not sold on its own. The headrest will be upholstered the same as the seat. Headrest exterior in plastic injection black polypropylene.
(B) It can only be coupled to the FoxPro with a headrest.
(C) Includes foot-ring, high gas spring, plugs or wheels (depending on selected reference).

Seat "PRO" injected foam 60kg/m³ with Air Soft system



CERTIFICATES AND REGULATIONS
UNE EN 1335-1:2021, UNE EN 1335-2:2019



signopro

SignoPro, an energetic and dynamic design, full of harmonic curves. Softness and Strength.

SignoPro is a complete range of products ideal for the success of any project, versatile, adaptable, robust.



signopro



signopro





High chair with headrest without arms | S0000-06bb-02yy

Reference	Base	Wheels	Mechanism
S2677	black nylon	nylon/rubber	synchronised
S2673	polished aluminum	chrome/rubber	synchronised
S2675	black nylon	nylon/rubber	sliding system
S2671	polished aluminum	chrome/rubber	sliding system

Units 1 / Customer fabric 77 cm / Weight 20 Kg / Volume 0,26 m³



Upholstered high chair without arms | S0000-06bb-02yy

Reference	Base	Wheels	Mechanism
S2687	black nylon	nylon/rubber	synchronised
S2683	polished aluminum	chrome/rubber	synchronised
S2685	black nylon	nylon/rubber	sliding system
S2681	polished aluminum	chrome/rubber	sliding system

Units 1 / Customer fabric 77 cm / Weight 19 Kg / Volume 0,21 m³



8d

Mesh high chair without arms | S0000-12bb-02yy

Reference	Base	Wheels	Mechanism
S3687*	black nylon	nylon/rubber	4 positions synchronised
S3683	polished aluminum	nylon/rubber	4 positions synchronised
S3685	black nylon	nylon/rubber	4 positions sliding system
S3681	polished aluminum	nylon/rubber	4 positions sliding system

*For this reference in any of its finishes (see pages of available fabrics), DILE undertakes to manufacture within a maximum period of **8 days**. After 24 hours no modification or cancellation of the order will be accepted.

Units 1 / Customer fabric 55 cm / Weight 14,5 Kg / Volume 0,17 m³





Low chair upholstered without arms | S0000-06bb-02yy

Reference	Base	Wheels	Mechanism
S2693	black nylon	nylon/rubber	synchronised independent
S2691	polished aluminum	nylon/rubber	synchronised independent

Units 1 / Customer fabric 77 cm / Weight 15 Kg / Volume 0,17 m³



Cantilever skid without arms | S0000-06bb-02yy

Reference	Base
S2696	black skid
S2694	chrome skid

Units 1 / Customer fabric 77 cm / Weight 15 Kg / Volume 0,25 m³

Units 2 / Customer fabric 154 cm / Weight 30 Kg / Volume 0,33 m³



Cantilever 4 legs | S0000-06bb-02yy

Reference	Base	Arms
S2699	4 legs gray	polyamide
S2698	4 chrome legs	polyamide

Units 2 / Customer fabric 154 cm / Weight 16 Kg / Volume 0,48 m³

Optional arms

Reference	BR02	BR23	BR05	BR06	BR26	BR03	BR04
Characteristics	1D	1D	1D	1D	2D	3D	4D



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



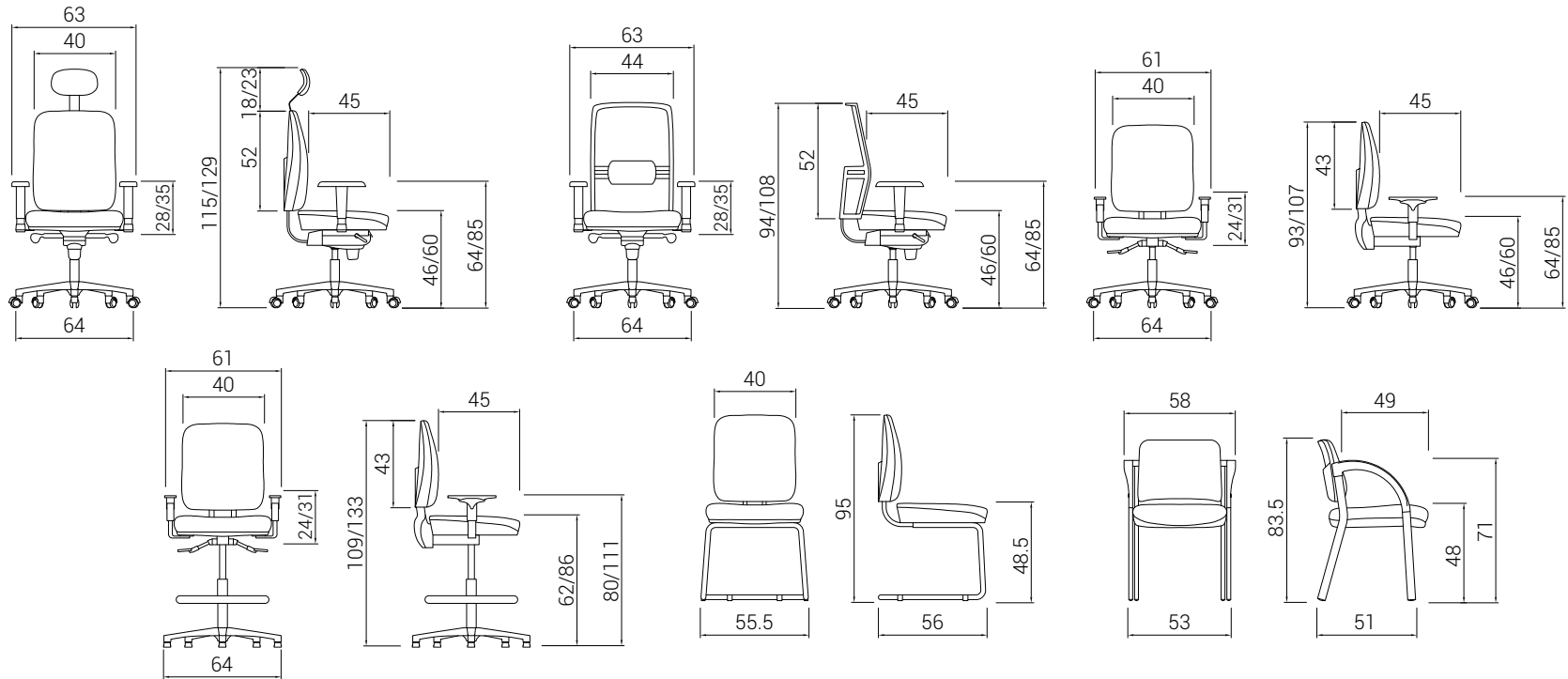
Seat "PRO" injected
foam 60kg/m³
with Air Soft system



Accessories

Reference	Characteristics
A9100	Seat "PRO" injected foam 60kg/m ³
K9202 (A)	Conversion kit for nylon stool with wheels
K9203 (A)	Conversion kit for nylon stool with gliders
K9210 (A)	Conversion kit for aluminum stool with gliders
K9211 (A)	Conversion kit for aluminum stool with wheels

(A) Includes foot-ring, high gas spring, plugs or wheels (depending on selected reference).



 120kg Maximum weight

CERTIFICATES AND REGULATIONS

UNE EN 1335-1:2021, UNE EN 1335-2:2019



adapta pro

The AdaptaPro collection includes swivel, visitor and 4-legs chairs, allowing you to create harmonious and integrated spaces.

AdaptaPro is active ergonomics: a back with the natural curves of our own backs that helps us to maintain a healthy posture.



a d a p t a p r o



a d a p t a p r o





8d

High chair with black structure without arms | S0000-06bb-02yy

Reference	Base	Wheels	Mechanism
S1311	black nylon	nylon/rubber	permanent contact
S1313	polished aluminum	nylon/rubber	permanent contact
S1310*	black nylon	nylon/rubber	synchronised independent
S1312	polished aluminum	nylon/rubber	synchronised independent

*For this reference in any of its finishes (see pages of available fabrics), DILE undertakes to manufacture within a maximum period of **8 days**. After 24 hours no modification or cancellation of the order will be accepted.

Units 1 / Customer fabric 78 cm / Weight 14,50 Kg / Volume 0,17 m³



High chair with white structure without arms | S0000-06bb-01yy

Reference	Base	Wheels	Mechanism
S1314	polished aluminum	nylon/rubber	permanent contact

Units 1 / Customer fabric 78 cm / Weight 14,50 Kg / Volume 0,17 m³



Low chair 4 legs without arms | S0000-06bb-xyyy

Reference	Base
S1321	black

Units 1 / Customer fabric 78 cm / Weight 12,50 Kg / Volume 0,25 m³

Units 2 / Customer fabric 156 cm / Weight 24 Kg / Volume 0,35 m³



Cantilever skid without arms | S0000-06bb-xyyy

Reference	Skid
S1341	black
S1332	chrome

Units 1 / Customer fabric 78 cm / Weight 24 Kg / Volume 0,25 m³



Cantilever skid | S0000-06bb-xyyy

Reference	Skid	Arms
S1330	gray	fixed polyurethane
S1331	chrome	fixed polyurethane

Units 1 / Customer fabric 78 cm / Weight 24 Kg / Volume 0,33 m³

Units 2 / Customer fabric 156 cm / Weight 48 Kg / Volume 0,35 m³



adaptapro

Optional arms

Reference	BR02	BR23	BR05	BR06	BR26	BR03	BR04
Characteristics	1D	1D	1D	1D	2D	3D	4D



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

Seat "PRO" injected
foam 60kg/m³
with Air Soft system

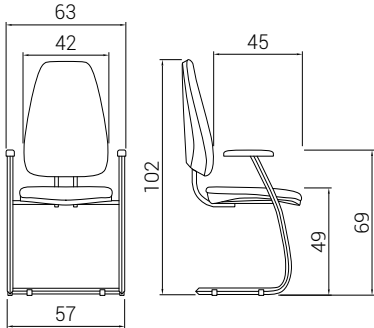
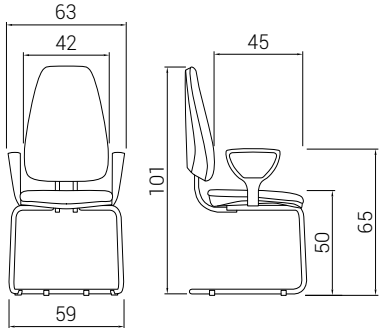
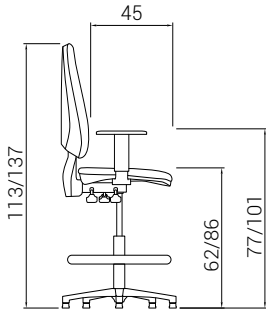
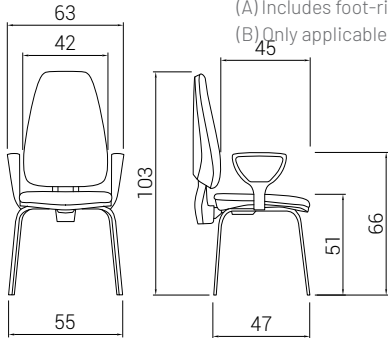
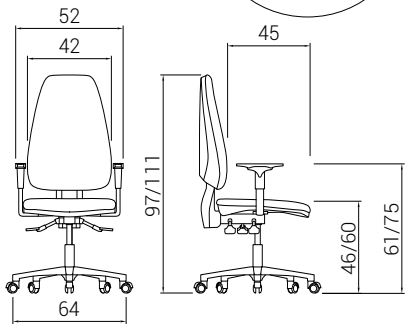


Accessories

Reference	Characteristics
A9100	Seat "PRO" injected foam 60kg/m ³
K9202 (A)	Conversion kit for nylon stool with wheels
K9203 (A)	Conversion kit for nylon stool with gliders
K9210 (A)	Conversion kit for aluminum stool with gliders
K9211 (A)	Conversion kit for aluminum stool with wheels
K9300 (B)	Synchro mechanism kit
K9301 (B)	Synchro sliding mechanism kit

(A) Includes foot-ring, high gas spring, plugs or wheels (depending on selected reference).

(B) Only applicable to references S1310 and S1312 (independent synchro mechanism).



CERTIFICATES AND REGULATIONS

UNE EN 1335-1:2021, UNE EN 1335-2:2019



a i t a n a

The sinuous mountain range of Aitana has inspired the creation of a new versatile chair that combines lightness, aesthetics and great versatility. Aitana is a new commitment to sustainable, organic and versatile design. An infinity of solutions adapted to every need, never forgetting the necessary comfort for everyday life.



Rafa Ontegón



aitana plastic



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5-radius swivel polypropylene chair | S0000-0600-xx00

Reference	Base	Wheels	Mechanism
S3141	black nylon	nylon/rubber	gas lift
S3142	polished aluminum	chrome/rubber	gas lift

Units 1 / Weight 7 Kg / Volume 0,17 m³

Optional arms

Reference	Color
S3196	(01) white RAL 9003
S3196	(02) black RAL 9005



4-radius swivel polypropylene chair | S0000-0600-xx00

Reference	Base	Wheels	Mechanism
S3105	polished aluminum	wheels	swivel
S3106	white aluminum	wheels	swivel
S3107	black aluminum	wheels	swivel
S3108	polished aluminum	gliders	swivel
S3109	white aluminum	gliders	swivel
S3110	black aluminum	gliders	swivel
S3123	white nylon	wheels	swivel
S3124	black nylon	wheels	swivel
S3125	graphite nylon	wheels	swivel
S3126	white nylon	gliders	swivel
S3127	black nylon	gliders	swivel
S3128	graphite nylon	gliders	swivel

Units 1 / Weight 6,5 Kg / Volume 0,25 m³

VERY IMPORTANT!



Interchangeable polyurethane PAD, it is not sold on its own.



Interchangeable polyurethane PAD | S0000-0700-xx00

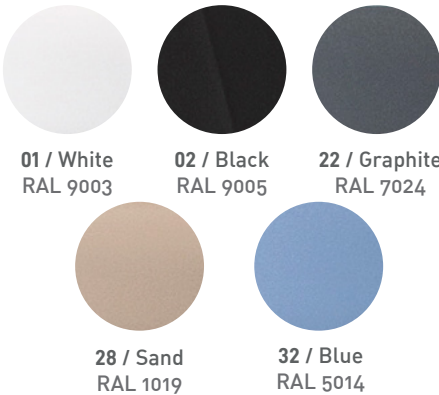
Reference	Description	Units	Weight
S3192	panel seat	1	1,3 Kg



Upholstered accessories | S0000-00bb-00yy

Reference	Description	Units	Weight
S3193	chair seat panel	1	1 Kg

Color polypropylene/ polyurethane (xx)	
01	White RAL 9003
02	Black RAL 9005
22	Graphite RAL 7024
28	Sand RAL 1019
32	Blue RAL 5014



Customer fabric {bb = Upholstery group 01}	
chair seat panel	
Fabric	70 cm



aitana plastic



Polypropylene shell | S0000-0600-xx00

Reference	Total number of boxes	Weight
S3100	1	2,2 Kg



VERY IMPORTANT!

The complete chair is composed of one of the shell chair table references and one of the bases table references.



01 / White
RAL 9003



02 / Black
RAL 9005



22 / Graphite
RAL 7024



28 / Sand
RAL 1019



32 / Blue
RAL 5014

Color polypropylene (xx)	
01	White RAL 9003
02	Black RAL 9005
22	Graphite RAL 7024
28	Sand RAL 1019
32	Blue RAL 5014

Bases

Reference	BA41	BA42	BA43	BA44	BA47	BA48
Characteristics	4 legs with arms	4 legs with arms	4 legs without arms	4 legs without arms	skid	fixed wooden pyramidal
Gliders	gliders	wheels	gliders	wheels	gliders	gliders
Weight/Volume	2,8Kg/0,48m³(4uds)	3Kg/0,48m³(4uds)	2,6Kg/0,48m³(4uds)	2,8Kg/0,48m³(4uds)	2,6Kg/0,48m³(4uds)	3,8Kg/0,26m³(1ud)



Bases Color wood BA48-BA50	
03	Oak
19	Beech

Stool bases

Reference	BA49	BA58	BA50
Characteristics	High rod frame stool	Low rod frame stool	Swivel pyramidal stool
Gliders	gliders	gliders	gliders
Weight/Volume	4Kg/0,48m³(2uds)	4Kg/0,48m³(2uds)	4,8Kg/0,26m³(1ud)



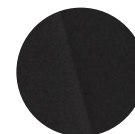
03 / Oak



19 / Beech



White
RAL 9003



Black
RAL 9005



Graphite
RAL 7024



Sand
RAL 1019



Blue
RAL 5014



Gray
RAL 9006

base structure Color BA41-BA42-BA43- BA44-BA47-BA49-BA58
White RAL 9003
Black RAL 9005
Graphite RAL 7024
Sand RAL 1019
Blue RAL 5014
Gray RAL 9006



aitana plastic



Polypropylene bench | S0000-0600-xx00

Reference	Seats	Total number of boxes	Length	Weight	Volume
S3147	2	3	100 cm	14 Kg	0,17 m³
S3148	3	3	150 cm	20 Kg	0,25 m³
S3149	4	3	200 cm	26,5 Kg	0,25 m³
S3150	5	3	250 cm	33 Kg	0,26 m³
S3151	2+table	3	150 cm	18,5 Kg	0,25 m³
S3152	3+table	3	200 cm	25 Kg	0,25 m³
S3153	4+table	3	250 cm	30 Kg	0,26 m³

With Reference CO 003, table in white phenolic with black edge.

Bench V set of legs

Reference	PAV01	PAV02	PAV03	PAV04	PAV05
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Polished aluminum leg/ black steel bar	Polished aluminum leg/ gray steel bar	Black nylon leg/black steel bar
Weight/Volume	7 Kg / 0,06 m³	7 Kg / 0,06 m³	3,2 Kg / 0,06 m³	3,2 Kg / 0,06 m³	5 Kg / 0,11 m³



Bench T set of legs

Reference	PAT06	PAT07	PAT08	PAT09
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Black steel leg ground Width/black steel bar	Gray steel leg ground Width/gray steel bar
Weight/Volume	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³



Bench´s accessories

Reference	Characteristics
S9216	USB Charger
PAT10	Connecting kit for black T-benches
PAT11	Connecting kit for gray T-benches

VERY IMPORTANT!

The complete bench is composed of one of the Bench table references and one of the Bench set of legs table references.



aitana wood



aitana wood



aitana wood



5-radius swivel wood chair | S0000-aa00-xx00

Reference	Base	Wheels	Mechanism
S3143	black nylon	nylon/rubber	gas lift
S3144	polished aluminum	chrome/rubber	gas lift

Units 1 / Weight 7 Kg / Volume 0,17 m³

4-radius swivel wood chair | S0000-aa00-xx00

Reference	Base	Wheels	Mechanism
S3111	polished aluminum	wheels	swivel
S3112	white aluminum	wheels	swivel
S3113	black aluminum	wheels	swivel
S3114	polished aluminum	gliders	swivel
S3115	white aluminum	gliders	swivel
S3116	black aluminum	gliders	swivel
S3129	white nylon	wheels	swivel
S3130	black nylon	wheels	swivel
S3131	graphite nylon	wheels	swivel
S3132	white nylon	gliders	swivel
S3133	black nylon	gliders	swivel
S3134	graphite nylon	gliders	swivel

Units 1 / Weight 6,5 Kg / Volume 0,25 m³

Optional arms

Reference	Color
S3196	(01) white RAL 9003
S3196	(02) black RAL 9005



Upholstered accessories | S0000-00bb-00yy

Reference	Description	Units	Weight
S3190	chair seat panel	1	1 Kg
S3191	stool seat panel	1	1 Kg



Customer fabric	(bb = Upholstery group 01)	
	chair seat panel	stool seat panel
Fabric	70 cm	70 cm

Lacquered wood (aa=13)	Color wood (xx)	
	01	White
	02	Black
Natural wood (aa=14)	Color wood (xx)	
	03	Oak
	19	Wengue



01 / White



02 / Black



03 / Oak



19 / Beech



aitana wood



Wood shell | S0000-aa00-xx00

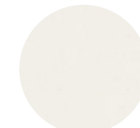
Reference	Total number of boxes	Weight
S3101	1	3,6 Kg



VERY IMPORTANT!

The complete chair is composed of one of the shell chair table references and one of the bases table references.

Lacquered wood (aa=13)	Color wood (xx)
	01 White
	02 Black
Natural wood (aa=14)	Color wood (xx)
	03 Oak
	19 Beech



01 / White



02 / Black



03 / Oak



19 / Beech

Bases

Reference	BA41	BA42	BA57	BA44	BA47	BA48
Characteristics	4 legs with arms	4 legs with arms	4 legs without arms	4 legs without arms	skid	fixed wooden pyramidal
Gliders	gliders	wheels	gliders	wheels	gliders	gliders
Weight/Volume	2,8Kg/0,48m³(4uds)	3Kg/0,48m³(4uds)	2,6Kg/0,48m³(4uds)	2,8Kg/0,48m³(4uds)	2,6Kg/0,48m³(4uds)	3,8Kg/0,26m³(1ud)



Wood shell stool | S0000-aa00-xx00

Reference	Total number of boxes	Weight
S3103	1	2,3 Kg



03 / Oak



19 / Beech

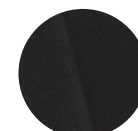
Bases Color wood BA48-BA50	
03	Oak
19	Beech

Stool bases

Reference	BA49	BA58	BA50
Characteristics	High rod frame stool	Low rod frame stool	Swivel pyramidal stool
Gliders	gliders	gliders	gliders
Weight/Volume	4Kg/0,48m³(2uds)	4Kg/0,48m³(2uds)	4,8Kg/0,26m³(1ud)



White
RAL 9003



Black
RAL 9005



Graphite
RAL 7024



Sand
RAL 1019



Blue
RAL 5014



Gray
RAL 9006

base structure Color BA41-BA42-BA57-BA44-BA47-BA49-BA58
White RAL 9003
Black RAL 9005
Graphite RAL 7024
Sand RAL 1019
Blue RAL 5014
Gray RAL 9006



aitana wood

Wood bench | S0000-aa00-xx00

Reference	Seats	Total number of boxes	Length	Weight	Volume
S3154	2	3	100 cm	11,9 Kg	0,17 m³
S3155	3	3	150 cm	17,8 Kg	0,25 m³
S3156	4	3	200 cm	24 Kg	0,25 m³
S3157	5	3	250 cm	29,8 Kg	0,26 m³
S3158	2+table	3	150 cm	16,3 Kg	0,25 m³
S3159	3+table	3	200 cm	22,5 Kg	0,25 m³
S3160	4+table	3	250 cm	28,3 Kg	0,26 m³

With Reference CO 003, table in white phenolic with black edge.

Bench V set of legs

Reference	PAV01	PAV02	PAV03	PAV04	PAV05
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Polished aluminum leg/ black steel bar	Polished aluminum leg/ gray steel bar	Black nylon leg/black steel bar
Weight/Volume	7 Kg / 0,06 m³	7 Kg / 0,06 m³	3,2 Kg / 0,06 m³	3,2 Kg / 0,06 m³	5 Kg / 0,11 m³



Bench T set of legs

Reference	PAT06	PAT07	PAT08	PAT09
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Black steel leg ground Width/black steel bar	Gray steel leg ground Width/gray steel bar
Weight/Volume	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³



Bench ´s accessories

Reference	Characteristics
S9216	USB Charger
PAT10	Connecting kit for black T-benches
PAT11	Connecting kit for gray T-benches

VERY IMPORTANT!

The complete bench is composed of one of the Bench table references and one of the Bench set of legs table references.



aitana upholstered



aitana upholstered



aitana upholstered



aitana upholstered



5-radius swivel upholstered chair | S0000-00bb-00yy

Reference	Base	Wheels	Mechanism
S3145	black nylon	nylon/rubber	gas lift
S3146	polished aluminum	chrome/rubber	gas lift

Units 1 / Weight 7 Kg / Volume 0,17 m³



4-radius swivel upholstered chair | S0000-00bb-00yy

Reference	Base	Wheels	Mechanism
S3117	polished aluminum	Wheels	swivel
S3118	white aluminum	Wheels	swivel
S3119	black aluminum	Wheels	swivel
S3120	polished aluminum	gliders	swivel
S3121	white aluminum	gliders	swivel
S3122	black aluminum	gliders	swivel
S3135	white nylon	Wheels	swivel
S3136	black nylon	Wheels	swivel
S3137	graphite nylon	Wheels	swivel
S3138	white nylon	gliders	swivel
S3139	black nylon	gliders	swivel
S3140	graphite nylon	gliders	swivel

Units 1 / Weight 6,5 Kg / Volume 0,25 m³

Optional arms

Reference	Color
S3196	(01) white RAL 9003
S3196	(02) black RAL 9005



aitana upholstered



Upholstered shell | S0000-00bb-00yy

Reference	Total number of boxes	Weight
S3102	1	2,7 Kg



VERY IMPORTANT!

The complete chair is composed of one of the shell chair table references and one of the bases table references.

Bases

Reference	BA41	BA42	BA43	BA44	BA47	BA48
Characteristics	4 legs with arms	4 legs with arms	4 legs without arms	4 legs without arms	skid	fixed wooden pyramidal
Gliders	gliders	wheels	gliders	wheels	gliders	gliders
Weight/Volume	2,8Kg/0,48m³(4uds)	3Kg/0,48m³(4uds)	2,6Kg/0,48m³(4uds)	2,8Kg/0,48m³(4uds)	2,6Kg/0,48m³(4uds)	3,8Kg/0,26m³(1ud)



Reference	Total number of boxes	Weight
S3104	1	2,7 Kg

Bases Color wood BA48-BA50	
03	Oak
19	Beech

Customer fabric	(bb = Upholstery group 01)	
	upholstered chair shell	upholstered stool shell
Fabric	120 cm	70 cm

Bases structures

Reference	BA49	BA58	BA50
Characteristics	High rod frame stool	Low rod frame stool	Swivel pyramidal stool
Gliders	gliders	gliders	gliders
Weight/Volume	4Kg/0,48m³(2uds)	4Kg/0,48m³(2uds)	4,8Kg/0,26m³(1ud)



03 / Oak



19 / Beech



White
RAL 9003



Black
RAL 9005



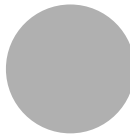
Graphite
RAL 7024



Sand
RAL 1019



Blue
RAL 5014



Gray
RAL 9006

base structure Color BA41-BA42-BA43- BA44-BA47-BA49-BA58
White RAL 9003
Black RAL 9005
Graphite RAL 7024
Sand RAL 1019
Blue RAL 5014
Gray RAL 9006



aitana upholstered



Upholstered bench | S0000-00bb-00yy

Reference	Seats	Total number of boxes	Length	Weight	Volume
S3161	2	3	100 cm	14 Kg	0,17 m³
S3162	3	3	150 cm	20 Kg	0,25 m³
S3163	4	3	200 cm	26,5 Kg	0,25 m³
S3164	5	3	250 cm	33 Kg	0,26 m³
S3165	2+table	3	150 cm	18,5 Kg	0,25 m³
S3166	3+table	3	200 cm	25 Kg	0,25 m³
S3167	4+table	3	250 cm	30 Kg	0,26 m³

With Reference CO 003, table in white phenolic with black edge.

Bench V set of legs

Reference	PAV01	PAV02	PAV03	PAV04	PAV05
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Polished aluminum leg/ black steel bar	Polished aluminum leg/ gray steel bar	Black nylon leg/black steel bar
Weight/Volume	7 Kg / 0,06 m³	7 Kg / 0,06 m³	3,2 Kg / 0,06 m³	3,2 Kg / 0,06 m³	5 Kg / 0,11 m³



VERY IMPORTANT!

The complete bench is composed of one of the Bench table references and one of the Bench set of legs table references.



Bench T set of legs

Reference	PAT06	PAT07	PAT08	PAT09
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Black steel leg ground Width/black steel bar	Gray steel leg ground Width/gray steel bar
Weight/Volume	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³



Bench ´s accessories

Reference	Characteristics
S9216	USB Charger
PAT10	Connecting kit for black T-benches
PAT11	Connecting kit for gray T-benches

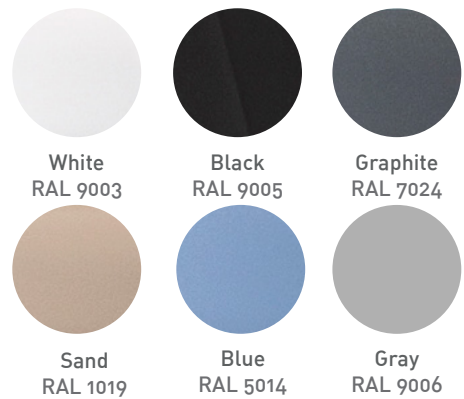




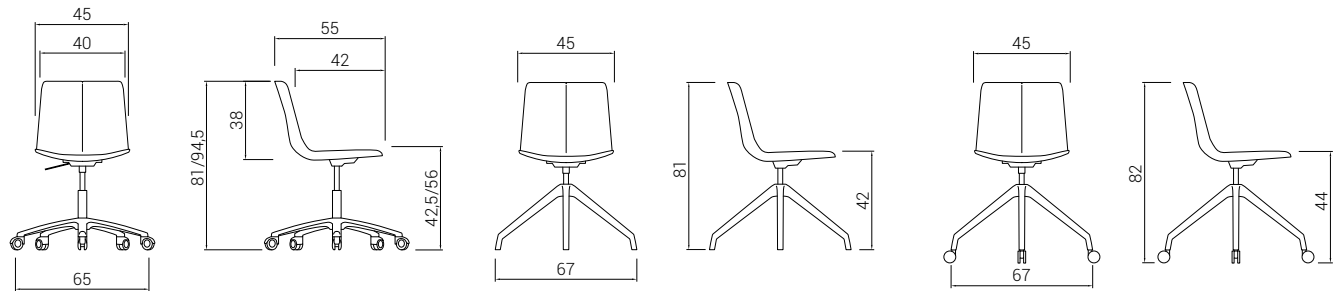
Accessories

Reference	Description	Units	Weight	Volume
S0404	Anti-noise gliders kit	4	0,16 Kg	0,002 m³
S0831	Seat union kit	1	0,14 Kg	0,002 m³
S3194*	Folding table kit phenolic graphite (right)	1	1,15 Kg	0,018 m³
S3195*	Folding table kit phenolic graphite (left)	1	1,15 Kg	0,018 m³
S2546	Trolley for chairs	1	33,80 Kg	0,025 m³

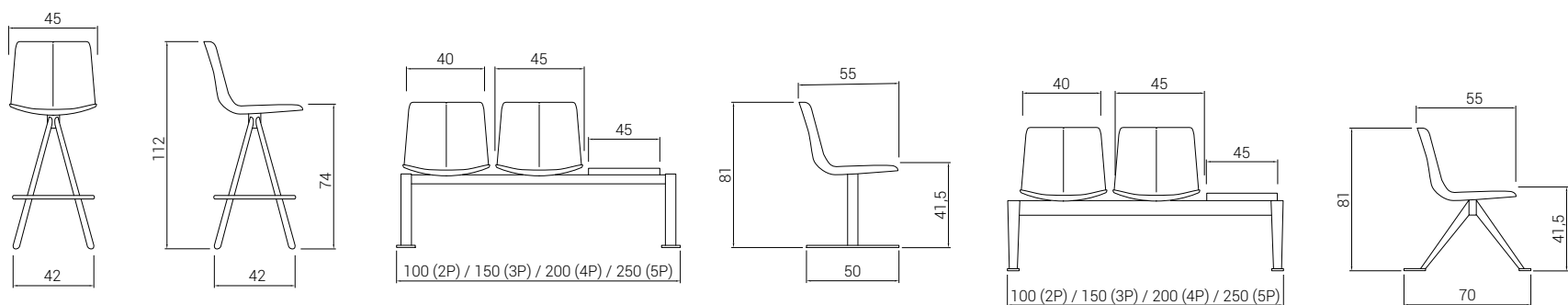
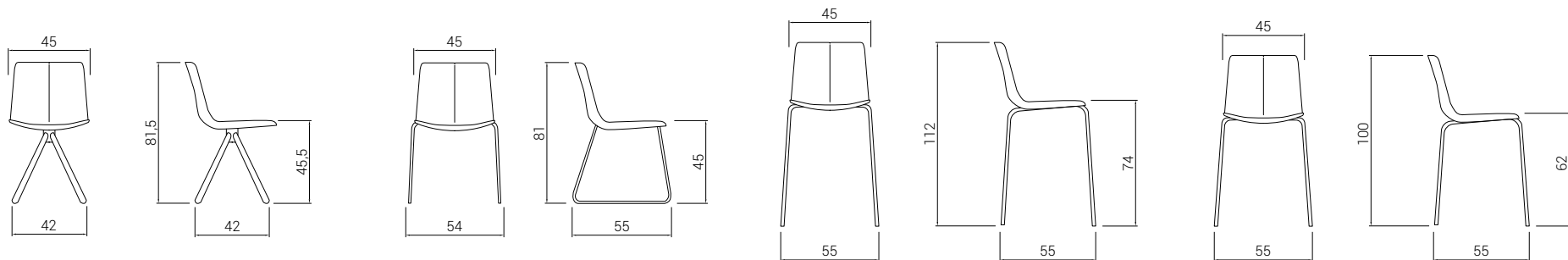
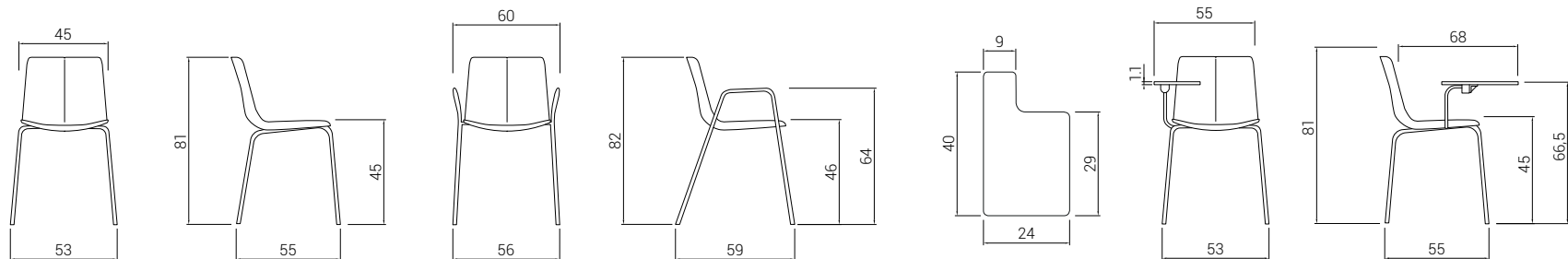
*Can only be installed on BA43 and BA44. With Reference. CO 003, white phenolic with black edge.



folding table structure color
White RAL 9003
Black RAL 9005
Graphite RAL 7024
Sand RAL 1019
Blue RAL 5014
Gray RAL 9006



aitana



CERTIFICATES AND REGULATIONS

UNE EN 16139:2013

UNE EN 89401-01



a t e n e a

ATENEA, designed by Rafa Ortega with one objective: to obtain a lightweight, ergonomic and versatile chair that can be adapted to the integration and functionality requirements of any project, with reusable materials that conserve our environment.





a t e n e a



a t e n e a





5-radius swivel chair Y aluminum | S0000-0600-xx00

Reference	Base	Wheels	Arms	Connecting piece	Mechanism
S0804*	5-radius black nylon	nylon/rubber	fixed polypropylene	Y aluminum	gas lift
S0805*	5-radius polished aluminum	chrome/rubber	fixed polypropylene	Y aluminum	gas lift

*This model must be equipped with armrests.

Units 1 / Weight 7,70 Kg / Volume 0,17 m³



5-radius swivel chair without arms | S0000-0600-xx00

Reference	Base	Wheels	Mechanism
S0800	5-radius black nylon	nylon/rubber	gas lift
S0801	5-radius polished aluminum	chrome/rubber	gas lift

Units 1 / Weight 7,70 Kg / Volume 0,17 m³



4-radius swivel chair without arms | S0000-0600-xx00

Reference	Base	Wheels	Mechanism
S0930	4-radius white nylon	nylon/rubber	swivel
S0931	4-radius black nylon	nylon/rubber	swivel
S0932	4-radius graphite nylon	nylon/rubber	swivel
S0933	4-radius white nylon	gliders	swivel
S0934	4-radius black nylon	gliders	swivel
S0935	4-radius graphite nylon	gliders	swivel

Units 1 / Weight 7,70 Kg / Volume 0,17 m³



4-legs chair without arms | S0000-0600-xx00

Reference	Frame
S0828	graphite
S0885	gray
S0886	chrome
S0887	white
S0888	black

Units 1 / Weight 7,70 Kg / Volume 0,43 m³

Units 2 / Weight 15 Kg / Volume 0,43 m³

Units 5 / Weight 38,50 Kg / Volume 0,43 m³

Optional arms

Reference	BR14
Characteristics	fixed



4-legs chair without arms with wheels | S0000-0600-xx00

Reference	Frame
S0814	graphite
S0810	gray
S0811	chrome
S0819	white
S0866	black

Units 4 / Weight 29 Kg / Volume 0,48 m³





Verificar plazos
de entrega



VERY IMPORTANT!

Check the production lead time
for this product

Chair for collaborative spaces Atenea Form | S0000-0600-xx00

Reference	Frame	Table	Weight	Volume
S0872*	graphite	white compacmel	21 Kg	0,33 m ³
S0873*	graphite	black compacmel	21 Kg	0,33 m ³
S0874*	graphite	without table	20 Kg	0,33 m ³



*These references do not have wheels or gliders included, add
by selecting options from the following table.

Accessories Atenea Form

Reference	Description	Units
S9109	standard wheel Form	1
S9110	brake unloaded wheel Form	1
S9140	gliders Form	4





Bench | S0000-0600-xx00

Reference	Seats	Total number of boxes	Length	Weight	Volume
S0850	2	3	100 cm	14 Kg	0,17 m³
S0851	3	3	150 cm	20 Kg	0,25 m³
S0852	4	3	200 cm	26,5 Kg	0,25 m³
S0853	5	3	250 cm	33 Kg	0,26 m³
S0854	2+Table	3	150 cm	18,5 Kg	0,25 m³
S0855	3+Table	3	200 cm	25 Kg	0,25 m³
S0856	4+Table	3	250 cm	30 Kg	0,26 m³

With Reference CO 003, table in white phenolic with black edge.

Bench V set of legs

Reference	PAV01	PAV02	PAV03	PAV04	PAV05
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Polished aluminum leg/ black steel bar	Polished aluminum leg/ gray steel bar	Black nylon leg/black steel bar
Weight/Volume	7 Kg / 0,06 m³	7 Kg / 0,06 m³	3,2 Kg / 0,06 m³	3,2 Kg / 0,06 m³	5 Kg / 0,11 m³



VERY IMPORTANT!

The complete bench is composed of one of the Bench table references and one of the Bench set of legs table references.

Bench T set of legs

Reference	PAT06	PAT07	PAT08	PAT09
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Black steel leg ground Width/black steel bar	Gray steel leg ground Width/gray steel bar
Weight/Volume	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³



Bench ´s accessories

Reference	Characteristics
S9216	USB Charger
PAT10	Connecting kit for black T-benches
PAT11	Connecting kit for gray T-benches





Accessories

Reference	Description	Color	Units	Weight	Volume
S0808	Document rack	chrome	1	0,75 Kg	0,018 m³
S0847	Document rack	graphite	1	0,75 Kg	0,018 m³
S0830	Anti-noise gliders kit	chrome nylon	4	0,16 Kg	0,002 m³
S0831	Seat union kit	gray nylon	1	0,14 Kg	0,002 m³
S0834*	Folding table kit phenolic graphite (right)	chrome	1	1,15 Kg	0,018 m³
S0835*	Folding table kit phenolic graphite (left)	chrome	1	1,15 Kg	0,018 m³
S0878*	Folding table kit phenolic graphite (right)	graphite	1	1,15 Kg	0,018 m³
S0879*	Folding table kit phenolic graphite (left)	graphite	1	1,15 Kg	0,018 m³
S2546	Trolley for chairs	black	1	33,80 Kg	0,025 m³

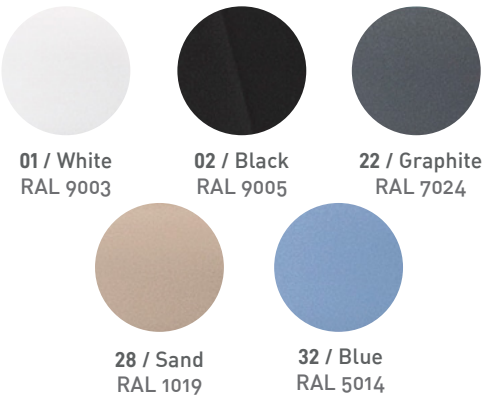
*The folding table support arm and document rack are available in graphite and chrome. White, black and gray finishes are only available for minimum order of 25 units. In that case, please consult delivery time.
With Reference CO 003, white phenolic with black edge.



Upholstered accessories | S0000-00bb-xyyy

Reference	Description	Units	Volume
S0806	panel seat upholstered	1	0,06 m³
S0807	panel back upholstered	1	0,06 m³

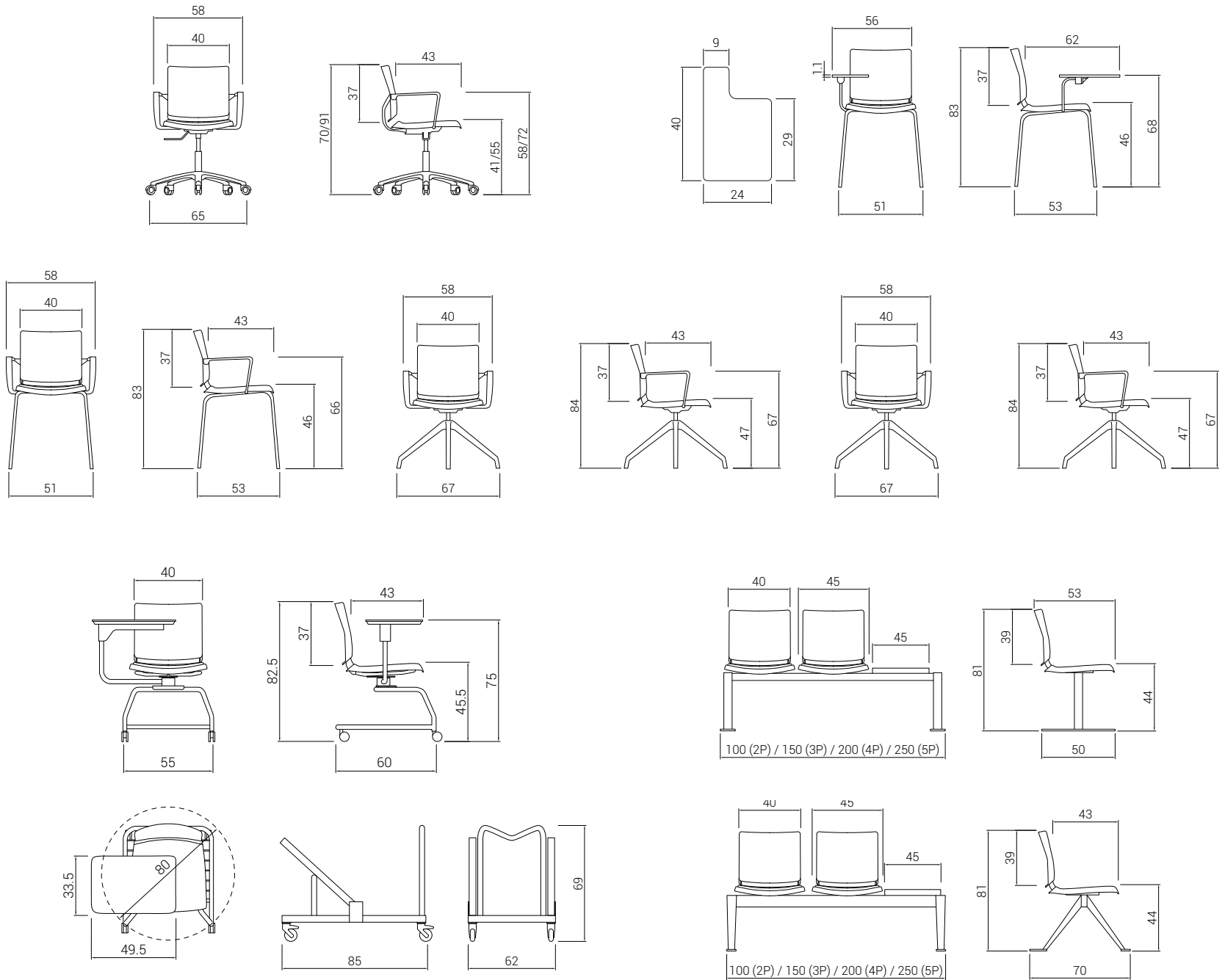
Customer fabric (bb = Upholstery group 01)		
	seat	seat+back
Fabric	57 cm	60 cm



Color polypropylene (xx)	
01	White RAL 9003
02	Black RAL 9005
22	Graphite RAL 7024
28	Sand RAL 1019
32	Blue RAL 5014



a t e n e a



CERTIFICATES AND REGULATIONS

UNE EN 16139:2013 L2

UNE EN 89401-01

UNE EN 1729-1 and 2



DILE

atenea·upholstered

The Atenea collection extends its versatility with the incorporation of upholstery solutions to all its references. A touch of warmth and comfort that complements its many features, giving it a more personal character.





atenea upholstered



atenea upholstered



atenea upholstered



Swivel chair upholstered 5-radius without arms | S0000-00bb-00yy

Reference	Base	Wheels	Mechanism
S5800	5-radius black nylon	nylon/rubber	gas lift
S5801	5-radius polished aluminum	chrome/rubber	gas lift

Units 1 / Customer fabric 120 cm / Weight 7,70 Kg / Volume 0,17 m³



Swivel chair upholstered 4-radius without arms | S0000-00bb-00yy

Reference	Base	Wheels	Mechanism
S5930	4-radius white nylon	wheels	swivel
S5931	4-radius black nylon	wheels	swivel
S5932	4-radius graphite nylon	wheels	swivel
S5933	4-radius white nylon	gliders	swivel
S5934	4-radius black nylon	gliders	swivel
S5935	4-radius graphite nylon	gliders	swivel

Units 1 / Customer fabric 120 cm / Weight 7,70 Kg / Volume 0,17 m³



4-legs chair upholstered without arms | S0000-00bb-xyyy

Reference	Frame
S5828	graphite
S5885	gray
S5886	chrome
S5887	white
S5888	black

Units 1 / Customer fabric 120 cm / Weight 7,70 Kg / Volume 0,43 m³

Units 2 / Customer fabric 240 cm / Weight 15 Kg / Volume 0,43 m³

Units 5 / Customer fabric 600 cm / Weight 38,50 Kg / Volume 0,43 m³

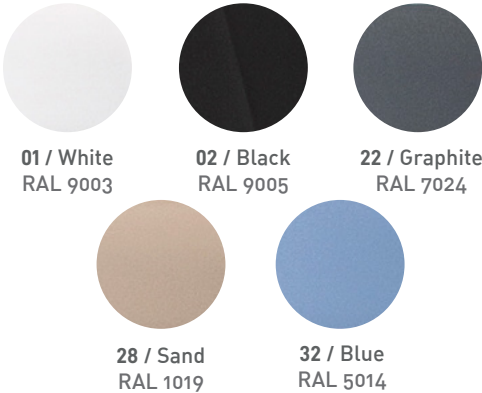
Optional arms

Reference	BR14
Characteristics	fixed



Customer fabric	(bb = Upholstery group 01)
	seat+back
Fabric	80 cm

Color polypropylene arms	
01	White RAL 9003
02	Black RAL 9005
22	Graphite RAL 7024
28	Sand RAL 1019
32	Blue RAL 5014



atenea upholstered



Bench | S0000-00bb-00yy

Reference	Seats	Total number of boxes	Length	Weight	Volume
S5850	2	3	100 cm	14 Kg	0,17 m³
S5851	3	3	150 cm	20 Kg	0,25 m³
S5852	4	3	200 cm	26,5 Kg	0,25 m³
S5853	5	3	250 cm	33 Kg	0,26 m³
S5854	2+Table	3	150 cm	18,5 Kg	0,25 m³
S5855	3+Table	3	200 cm	25 Kg	0,25 m³
S5856	4+Table	3	250 cm	30 Kg	0,26 m³

With Reference CO 003, table in white phenolic with black edge.

Bench V set of legs

Reference	PAV01	PAV02	PAV03	PAV04	PAV05
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Polished aluminum leg/ black steel bar	Polished aluminum leg/ gray steel bar	Black nylon leg/black steel bar
Weight/Volume	7 Kg / 0,06 m³	7 Kg / 0,06 m³	3,2 Kg / 0,06 m³	3,2 Kg / 0,06 m³	5 Kg / 0,11 m³



VERY IMPORTANT!

The complete bench is composed of one of the Bench table references and one of the Bench set of legs table references.

Bench T set of legs

Reference	PAT06	PAT07	PAT08	PAT09
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Black steel leg ground Width/black steel bar	Gray steel leg ground Width/gray steel bar
Weight/Volume	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³



Bench 's accessories

Reference	Characteristics
S9216	USB Charger
PAT10	Connecting kit for black T-benches
PAT11	Connecting kit for gray T-benches

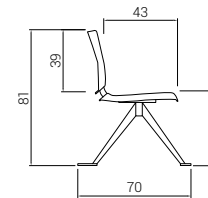
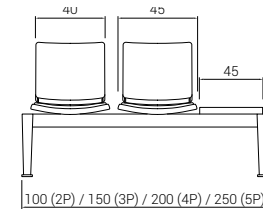
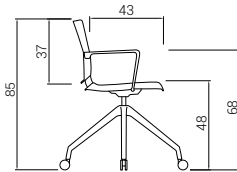
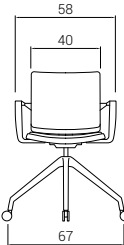
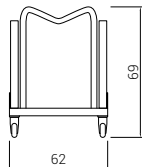
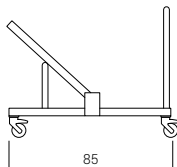
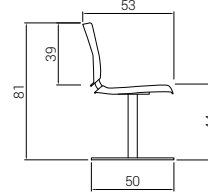
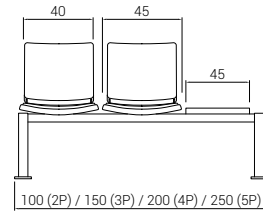
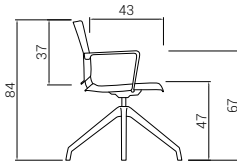
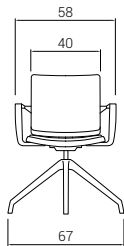
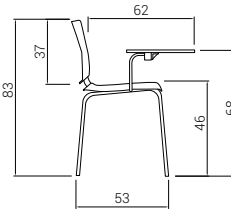
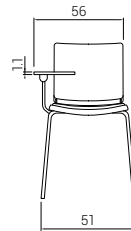
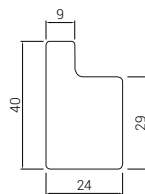
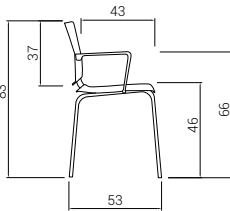
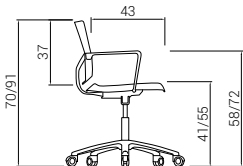
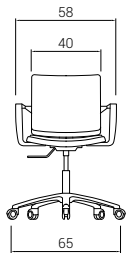


atenea upholstered

Accessories

Reference	Description	Color	Units	Weight	Volume
S0808	Document rack	chrome	1	0,75 Kg	0,018 m³
S0847	Document rack	graphite (A)	1	0,75 Kg	0,018 m³
S0830	Anti-noise gliders kit	chrome nylon	4	0,16 Kg	0,002 m³
S0831	Seat union kit	gray nylon	1	0,14 Kg	0,002 m³
S0834*	Folding table kit phenolic graphite (right)	chrome	1	1,15 Kg	0,018 m³
S0835*	Folding table kit phenolic graphite (left)	chrome	1	1,15 Kg	0,018 m³
S0878*	Folding table kit phenolic graphite (right)	graphite (A)	1	1,15 Kg	0,018 m³
S0879*	Folding table kit phenolic graphite (left)	graphite (A)	1	1,15 Kg	0,018 m³
S2546	Trolley for chairs	black	1	33,80 Kg	0,025 m³

*The folding table support arm and document rack are available in graphite and chrome. White, black and gray finishes are only available for minimum order of 25 units. In that case, please consult delivery time.
With Reference CO 003, white phenolic with black edge.



CERTIFICATES AND REGULATIONS

UNE EN 16139:2013 L2

UNE EN 89401-01

UNE EN 1729-1 y 2



a t l a n t a

Designed by Rafa Ortega, this is a folding chair designed to achieve the best horizontal stacking, thus optimizing space and improving the user's mobility. A different solution that extends the performance of the Dile line of chairs for the public sector.





a t l a n t a



a t l a n t a



atlanta



a t l a n t a



atlanta



Swivel chair | S0000-0600-xx00

Reference	Base	Wheels	Mechanism
S4160	5-radius black nylon	nylon/rubber	gas lift
S4161	5-radius polished aluminum	chrome/rubber	gas lift
S4162	4-radius white nylon	wheels	swivel
S4163	4-radius black nylon	wheels	swivel
S4164	4-radius graphite nylon	wheels	swivel
S4165	4-radius white nylon	fixed gliders	swivel
S4166	4-radius black nylon	fixed gliders	swivel
S4167	4-radius graphite nylon	fixed gliders	swivel

Units 1 / Weight 7,70 Kg / Volume 0,25 m³

4-legs chair chair | S0000 0600 xx00



Reference	Frame	Arms
S4100	4 white legs	
S4101	4 black legs	
S4102	4 graphite legs	
S4103	4 chrome legs	
S4104	4 gray legs	
S4110	4 white legs	fixed arms
S4111	4 black legs	fixed arms
S4112	4 graphite legs	fixed arms
S4113	4 chrome legs	fixed arms
S4114	4 gray legs	fixed arms

Units 2 / Weight 14,50 Kg / Volume 0,33 m³
Units 4 / Weight 26,30 Kg / Volume 0,36 m³



4-legs chair with wheels | S0000 0600 xx00

Reference	Frame	Arms
S4120	4 white legs	
S4121	4 black legs	
S4122	4 graphite legs	
S4123	4 chrome legs	
S4124	4 gray legs	
S4130	4 white legs	fixed arms
S4131	4 black legs	fixed arms
S4132	4 graphite legs	fixed arms
S4133	4 chrome legs	fixed arms
S4134	4 gray legs	fixed arms

Units 2 / Weight 14,50 Kg / Volume 0,33 m³
Units 4 / Weight 26,30 Kg / Volume 0,36 m³



Chair for collaborative spaces Atlanta Form | 0000-0600-xx00

Reference	Frame	Table	Weight	Volume
S4172*	graphite	white compacmel	21 Kg	0,33 m³
S4171*	graphite	black compacmel	21 Kg	0,33 m³
S4170*	graphite	without table	20 Kg	0,33 m³



*These references do not have wheels or gliders included, add by selecting options from the following table.



VERY IMPORTANT!

Check the production lead time for this product.

Accessories Atlanta Form

Reference	Description	Units
S9109	standard wheel Form	1
S9110	brake unloaded wheel Form	1
S9140	gliders Form	4



151.



atlanta



Bench | S0000-0600-xx00

Reference	Seats	Total number of boxes	Length	Weight	Volume
S4140	2	3	100 cm	14,4 Kg	0,17 m³
S4141	3	3	150 cm	20,6 Kg	0,25 m³
S4142	4	3	200 cm	27,4 Kg	0,25 m³
S4143	5	3	250 cm	32,9 Kg	0,26 m³
S4144	2+Table	3	150 cm	18,8 Kg	0,25 m³
S4145	3+Table	3	200 cm	25,3 Kg	0,25 m³
S4146	4+Table	3	250 cm	31,3 Kg	0,26 m³

With Reference CO 003, table in white phenolic with black edge.

Bench V set of legs

Reference	PAV01	PAV02	PAV03	PAV04	PAV05
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Polished aluminum leg/black bar	Polished aluminum leg/gray bar	Black nylon leg/ black steel bar
Weight/Volume	7 Kg / 0,06 m³	7 Kg / 0,06 m³	3,2 Kg / 0,06 m³	3,2 Kg / 0,06 m³	5 Kg / 0,11 m³



Verificar plazos
de entrega



VERY IMPORTANT!

Check the production lead time
for this product.



VERY IMPORTANT!

The complete bench is composed of
one of the Bench table references
and one of the Bench set of legs table
references.

Bench T set of legs

Reference	PAT06	PAT07	PAT08	PAT09
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Black steel leg ground Width/black steel bar	Gray steel leg ground Width/gray steel bar
Weight/Volume	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³



Bench´s accessories

Reference	Characteristics
S9216	USB Charger
PAT10	Connecting kit for black T-benches
PAT11	Connecting kit for gray T-benches

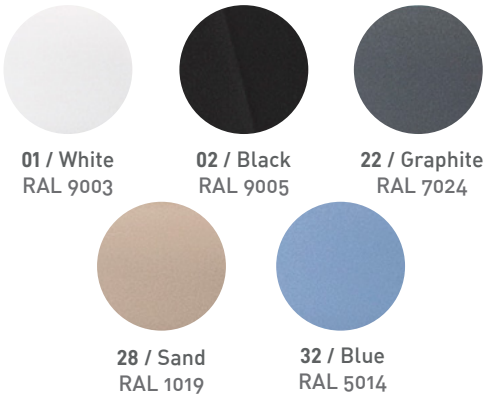


Customer fabric	(bb = Upholstery group 01)
	seat
Fabric	60 cm

Upholstered accessories | S0000-06bb-xyyy

Reference	Description	Volume
S4150	panel seat upholstered	0,06 m³

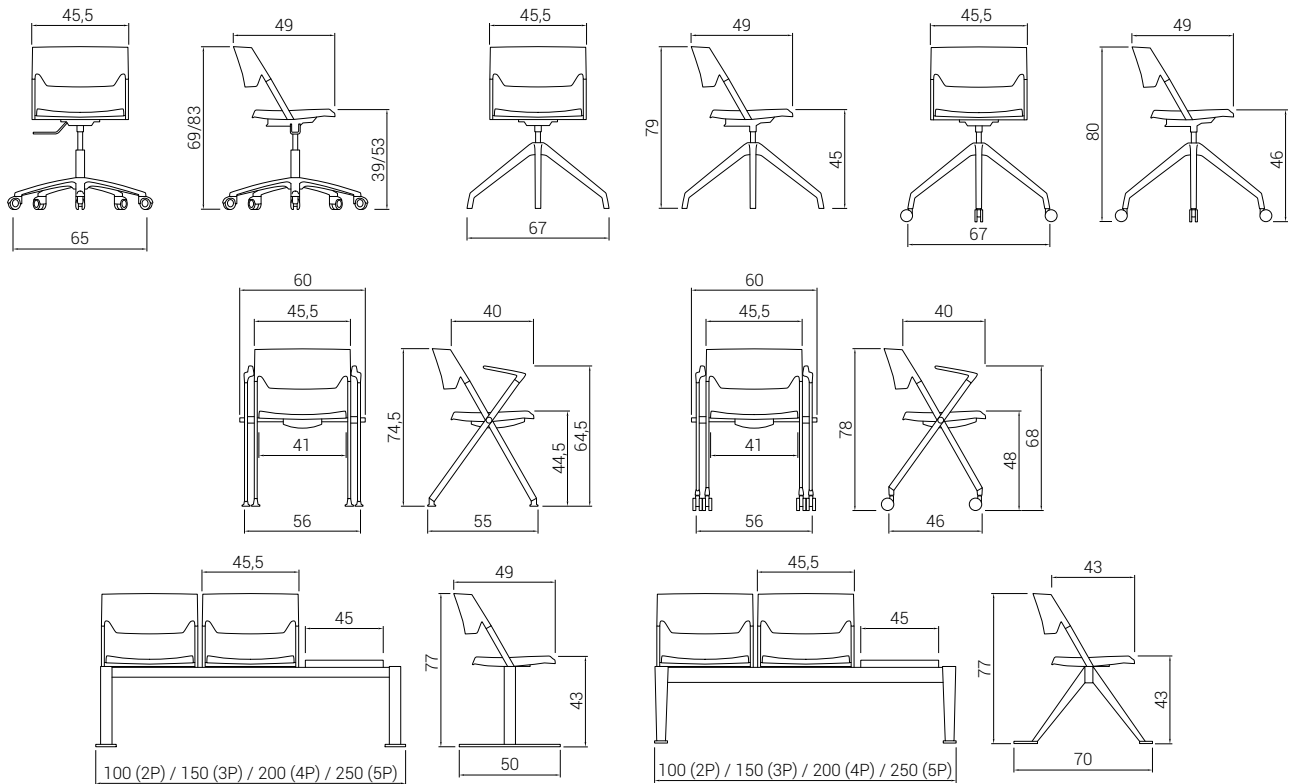
Color polypropylene (xx)	
01	White RAL 9003
02	Black RAL 9005
22	Graphite RAL 7024
28	Sand RAL 1019
32	Blue RAL 5014



Accessories

Reference	Characteristics	Color	Units
S4151	Folding table kit (right)*	graphite	1
S4152	Folding table kit (left)*	graphite	1

* Armrests painted in graphite, phenolic in graphite
With Reference CO 003, white phenolic with black edge.



Maximum weight

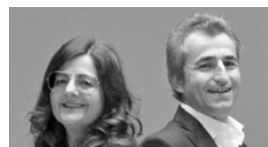
CERTIFICATES AND REGULATIONS

UNE EN 16139:2013



s p l a s h

Designed by Alberto Basaglia and Natalia Rota Nodari, SPLASH is unclassifiable, but by itself, it represents renewal, the entry into a new phase in the spaces in which it sits.



Alberto Basaglia +
Natalia Rota Nodari



s p l a s h



innovative design based on the idea of
clean lines, with a steel frame.

s p l a s h



s p l a s h



s p l a s h



s p l a s h



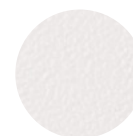
splash plastic



Swivel plastic | S0000-0600-xx00

Reference	Base	Wheels	Mechanism	Arms
S1820	black nylon	nylon/rubber	gas lift	
S1821	polished aluminum	chrome/rubber	gas lift	
S1822	black nylon	nylon/rubber	gas lift	fixed
S1823	polished aluminum	chrome/rubber	gas lift	fixed

Units 1 / Weight 7,50 Kg / Volume 0,17 m³



01 / White



02 / Black



22 / Gray



Stool plastic | S0000-0600-xx00

Reference	Base	Arms
S1810	gray skid	
S1811	black skid	
S1812	white skid	
S1813	chrome skid	
S1814	gray skid	fixed
S1815	black skid	fixed
S1816	white skid	fixed
S1817	chrome skid	fixed

Units 2 / Weight 20 Kg / Volume 0,48 m³

Color polypropylene (xx) splash plastic	
01	White
02	Black
22	Gray



Chair plastic | S0000-0600-xx00

Reference	Base	Arms
S1800	gray skid	
S1801	black skid	
S1802	white skid	
S1803	chrome skid	
S1804	gray skid	fixed
S1805	black skid	fixed
S1806	white skid	fixed
S1807	chrome skid	fixed

Units 2 / Weight 14 Kg / Volume 0,48 m³

Units 5 / Weight 35 Kg / Volume 0,48 m³

Upholstered accessories | S0000-06bb-xyyy

Reference	Description	Volume
S1860	panel upholstered back	0,06 m³
S1859	panel upholstered seat	0,06 m³

Customer fabric (bb = Upholstery group 01)		
	Panel seat	Panel back
Fabric	61 cm	61 cm



Bench plastic | S0000-0600-xx00

Reference	Seats	Frame	Length	Weight	Volume
S1830	2	chrome	100 cm	16,86 Kg	0,31 m³
S1831	3	chrome	150 cm	22,40 Kg	0,31 m³
S1832	4	chrome	200 cm	28,20 Kg	0,35 m³
S1833	2+Table	chrome	150 cm	21,00 Kg	0,31 m³
S1834	3+Table	chrome	200 cm	26,80 Kg	0,35 m³

With Reference CO 003, table in white phenolic with black edge.

Bench's accessories

Reference	Characteristics
S9216	USB Charger



s p l a s h m e s h



Swivel mesh | S0000-0612-xyyy

Reference	Base	Wheels	Mechanism	Arms
S3820	black nylon	nylon/rubber	gas lift	
S3821	polished aluminum	chrome/rubber	gas lift	
S3822	black nylon	nylon/rubber	gas lift	fixed
S3823	polished aluminum	chrome/rubber	gas lift	fixed

Units 1 / Weight 7,50 Kg / Volume 0,17 m³

Stool mesh | S0000-0612-xyyy

Reference	Base	Arms
S3810	gray skid	
S3811	black skid	
S3812	white skid	
S3813	chrome skid	
S3814	gray skid	fixed
S3815	black skid	fixed
S3816	white skid	fixed
S3817	chrome skid	fixed

Units 2 / Weight 20 Kg / Volume 0,48 m³



Chair mesh | S0000-0612-xyyy

Reference	Base	Arms
S3800	gray skid	
S3801	black skid	
S3802	white skid	
S3803	chrome skid	
S3804	gray skid	fixed
S3805	black skid	fixed
S3806	white skid	fixed
S3807	chrome skid	fixed

Units 2 / Weight 14 Kg / Volume 0,48 m³

Units 5 / Weight 35 Kg / Volume 0,48 m³



Bench mesh | S0000-0612-xyyy

Reference	Seats	Frame	Length	Weight	Volume
S3830	2	chrome	100 cm	16,86 Kg	0,31 m³
S3831	3	chrome	150 cm	22,40 Kg	0,31 m³
S3832	4	chrome	200 cm	28,20 Kg	0,35 m³
S3833	2+Table	chrome	150 cm	21,00 Kg	0,31 m³
S3834	3+Table	chrome	200 cm	26,80 Kg	0,35 m³

With Reference CO 003, table in white phenolic with black edge.



Color polypropylene (xx) splash mesh	
01	White
02	Black
22	Gray



01 / White



02 / Black



22 / Gray

Upholstered accessories | S0000-06bb-xyyy

Reference	Description	Volume
S1859	upholstered seat	0,06 m³

Bench´s accessories

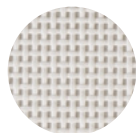
Reference	Characteristics
S9216	USB Charger



Customer fabric (bb = Upholstery group 01)	
Panel seat	
Fabric	61 cm



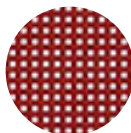
splash accessories



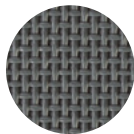
01 / White



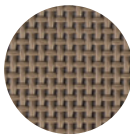
02 / Black



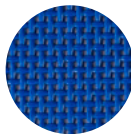
18 / Red



22 / Gray



26 / Brown



27 / Blue

Backrest mesh Color (yy)

01	White
02	Black
18	Red
22	Gray
26	Brown
27	Blue

Accessories

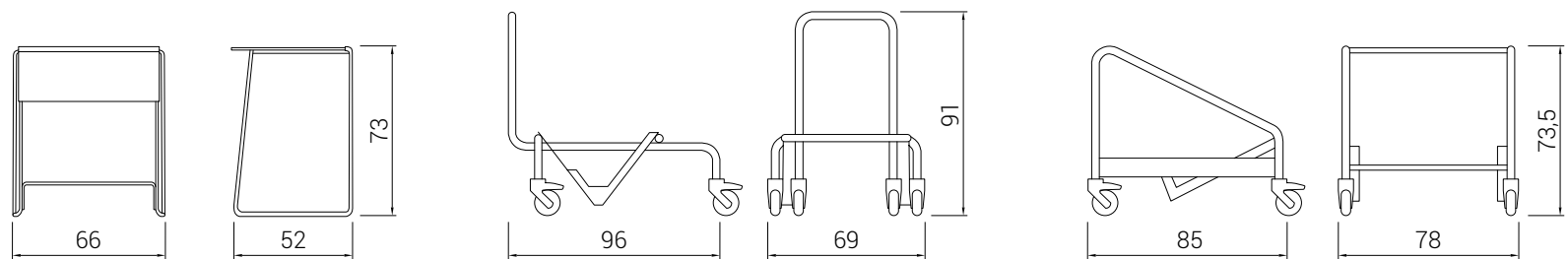
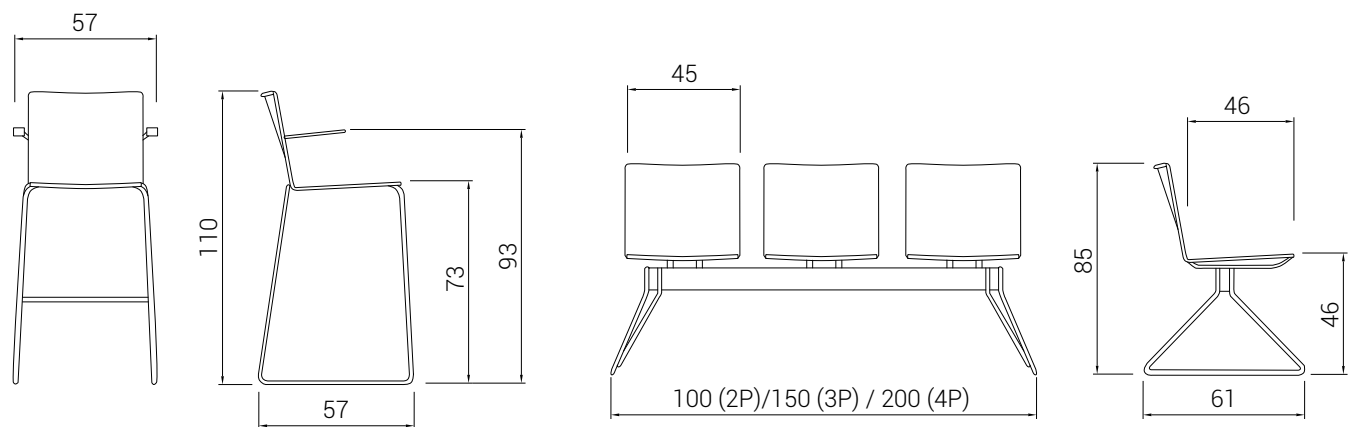
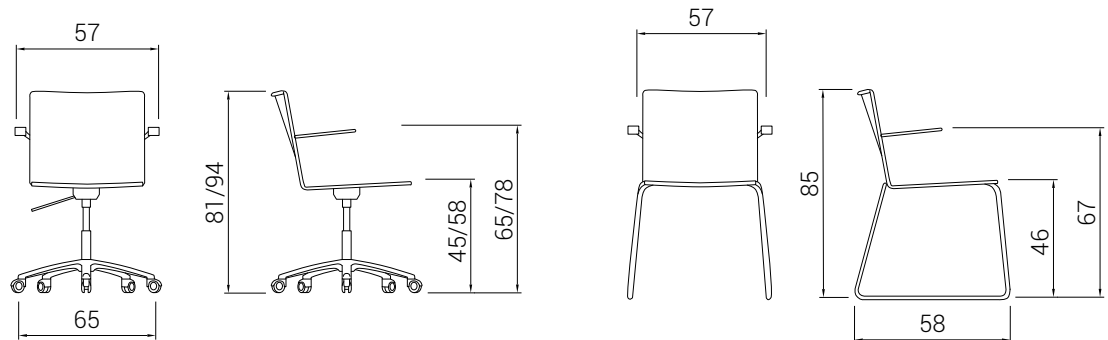


Reference	Characteristics	Color	Units	Weight	Volume
S1861	Union kit for table/skid chair without arms	gray	1	0,05 Kg	0,002 m ³
S1862	Union kit for skid chair with arms/writing table	gray	1	0,10 Kg	0,002 m ³
S1863	Anti-noise felt kit for skid chair	white	4	0,002 Kg	0,002 m ³
S1864	Document rack	chrome	1	0,9 Kg	0,03 m ³
S1865	Writing table (right)*	black	1	1,20 Kg	0,018 m ³
S1866	Writing table (left)*	black	1	1,20 Kg	0,018 m ³
S1867	Writing table (right)*	white	1	1,20 Kg	0,018 m ³
S1868	Writing table (left)*	white	1	1,20 Kg	0,018 m ³
S1869	Trolley for chairs	black	1	11,50 Kg	0,012 m ³
S1870	Stackable phenolic collective table	chrome	1	9,60 Kg	0,018 m ³
S1871	Stackable phenolic collective table	gray	1	9,60 Kg	0,018 m ³
S1872	Stackable phenolic collective table	black	1	9,60 Kg	0,018 m ³
S1873	Stackable phenolic collective table	white	1	9,60 Kg	0,018 m ³
S1874	Trolley for tables	black	1	11,50 Kg	0,012 m ³

* The writing table must be accompanied by a chair with arms.



splash



CERTIFICATES AND REGULATIONS

UNE EN 16139:2013

UNE EN 89401-01



confident

Compact, stackable, warm and elegant. CONFIDENT combines with a multitude of different collections, playing with its forms and great variety of finishes, an exceptional guest chair.



c o n f i d e n t



167.

c o n f i d e n t





Upholstered backrest cantilever | S0000-06bb-02yy

Reference	Base	Arms
S2520	chrome skid	chrome+nylon
S2524	gray skid	gray+nylon
S2521	4 chrome legs	chrome+nylon
S2525	4 gray legs	gray+nylon

Units 2 / Customer fabric 146 cm / Weight 23 Kg / Volume 0,48 m³

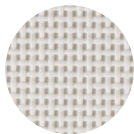
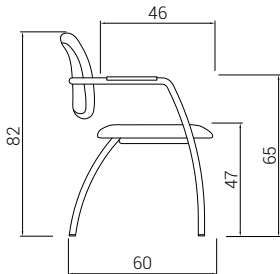
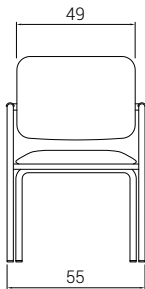
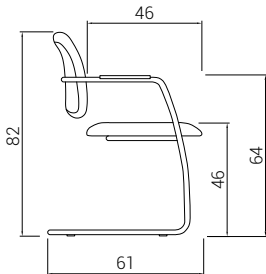
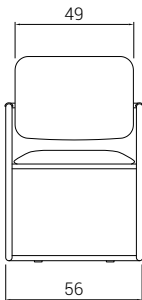


Cantilever back mesh | S0000-12bb-xyyy

Reference	Base	Arms
S2522	chrome skid	chrome+nylon
S2526	gray skid	gray+nylon
S2523	4 chrome legs	chrome+nylon
S2527	4 gray legs	gray+nylon

Units 2 / Customer fabric 146 cm / Weight 23 Kg / Volume 0,48 m³

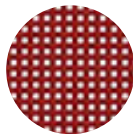
Backrest mesh Color (xx)	
01	White
02	Black
18	Red
22	Gray
26	Brown
27	Blue



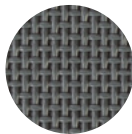
01 / White



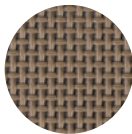
02 / Black



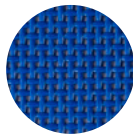
18 / Red



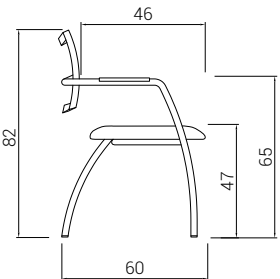
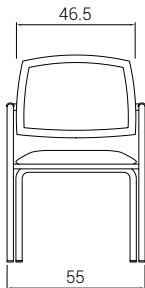
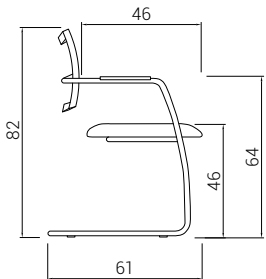
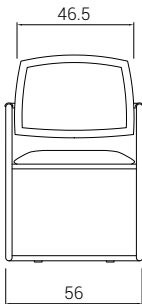
22 / Gray



26 / Brown



27 / Blue



c u s t o m

A visitor's chair with simple and clear lines that bring sobriety, simplicity and a touch of distinction to the spaces it occupies. Solid wood interior and upholstered exterior. Custom is a very practical solution for waiting areas.



c u s t o m



c u s t o m



c u s t o m





Swivel chair upholstered | S0000-00bb-00yy

Reference	Base	Wheels	Mechanism
S0251	5-radius polished aluminum	chrome/rubber	balance
S0252	5-radius polished aluminum	chrome/rubber	gas lift
S0257	5-radius black nylon	nylon/rubber	balance
S0258	5-radius black nylon	nylon/rubber	gas lift
S0253	4-radius polished aluminum	gliders	revolving
S0254	4-radius white aluminum	gliders	revolving
S0255	4-radius black aluminum	gliders	revolving
S0256	4-radius polished aluminum	gliders	balance

Units 1 / Customer fabric 116 cm / Weight 16,50 Kg / Volume 0,25 m³



Swivel chair wood | S0000-aa00-xx00

Reference	Base	Wheels	Mechanism
S0273	5-radius polished aluminum	chrome/rubber	balance
S0274	5-radius polished aluminum	chrome/rubber	gas lift
S0279	5-radius black nylon	nylon/rubber	balance
S0280	5-radius black nylon	nylon/rubber	gas lift
S0275	4-radius polished aluminum	gliders	revolving
S0276	4-radius white aluminum	gliders	revolving
S0277	4-radius black aluminum	gliders	revolving
S0278	4-radius polished aluminum	gliders	balance

Units 1 / Weight 16,50 Kg / Volume 0,25 m³

Customer fabric	(bb = Upholstery group 01)
	seat
Fabric	70 cm



Upholstered accessories | S0000-00bb-00yy

Reference	Description	Volume
S0299	panel seat upholstered	0,06 m³



c u s t o m



Cantilever upholstered | S0000-00bb-00yy

Reference	Frame	Arms
S2510	chrome skid	chrome+nylon
S2514	black skid	black+nylon

Units 2 / Customer fabric 116 cm / Weight 23 Kg / Volume 0,48 m³



Cantilever wood | S0000-aa00-xx00

Reference	Frame	Arms
S2511	chrome skid	chrome+nylon
S2508	black skid	black+nylon

Units 2 / Weight 23 Kg / Volume 0,48 m³

Lacquered wood (aa=13)	Color wood (xx)
	01 White
	02 Black
Natural wood (aa=14)	Color wood (xx)
	03 Oak
	19 Beech



Skid upholstered | S0000-00bb-00yy

Reference	Frame
S2516	chrome
S2517	white
S2518	black

Units 2 / Customer fabric 116 cm / Weight 23 Kg / Volume 0,48 m³



Skid wood | S0000-aa00-xx00

Reference	Frame
S0270	chrome
S0271	white
S0272	black

Units 2 / Weight 23 Kg / Volume 0,48 m³



01 / White



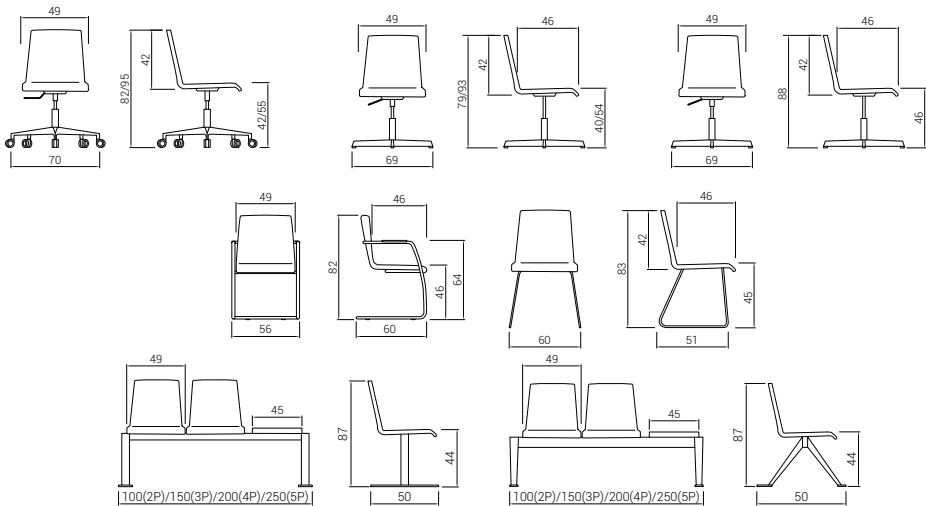
02 / Black



03 / Oak



19 / Beech



 120kg
Maximum weight



c u s t o m

Bench upholstered | S0000-00bb-00yy



Reference	Seats	Total number of boxes	Length	Weight	Volume
S0260	2	3	100 cm	12,5 Kg	0,17 m³
S0261	3	3	150 cm	18,7 Kg	0,25 m³
S0262	4	3	200 cm	25,2 Kg	0,25 m³
S0263	5	3	250 cm	31,3 Kg	0,26 m³
S0264	2+Table	3	150 cm	17 Kg	0,25 m³
S0265	3+Table	3	200 cm	23,4 Kg	0,25 m³
S0266	4+Table	3	250 cm	29,5 Kg	0,26 m³

*With Reference CO 003, table in white phenolic with black edge.

Bench wood | S0000-aa00-xx00



Reference	Seats	Total number of boxes	Length	Weight	Volume
S0290	2	3	100 cm	11,9 Kg	0,17 m³
S0291	3	3	150 cm	17,8 Kg	0,25 m³
S0292	4	3	200 cm	24 Kg	0,25 m³
S0293	5	3	250 cm	29,8 Kg	0,26 m³
S0294	2+Table	3	150 cm	16,3 Kg	0,25 m³
S0295	3+Table	3	200 cm	22,5 Kg	0,25 m³
S0296	4+Table	3	250 cm	28,3 Kg	0,26 m³

*With Reference CO 003, table in white phenolic with black edge.

Bench V set of legs

Reference	PAV01	PAV02	PAV03	PAV04	PAV05
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Polished aluminum leg/black bar	Polished aluminum leg/gray bar	Black nylon leg/ black steel bar
Weight/Volume	7 Kg / 0,06 m³	7 Kg / 0,06 m³	3,2 Kg / 0,06 m³	3,2 Kg / 0,06 m³	5 Kg / 0,11 m³



VERY IMPORTANT!



The complete bench is composed of one of the Bench table references and one of the Bench set of legs table references.

Bench T set of legs

Reference	PAT06	PAT07	PAT08	PAT09
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Black steel leg ground Width/black steel bar	Gray steel leg ground Width/gray steel bar
Weight/Volume	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³



Bench's accessories

Reference	Characteristics
S9216	USB Charger
PAT10	Connecting kit for black T-benches
PAT11	Connecting kit for gray T-benches



b o s s

BOSS combines traditional materials and technology to offer total comfort, a luxury for the senses.



b o s s



b o s s



b o s s





High chair | S0000-00bb-00yy

Reference	Base	Wheels	Arms	Mechanism
S0100	polished aluminum	chrome/rubber	chrome upholstered	advanced tilting

Units 1 / Customer fabric 193 cm / Weight 23 Kg / Volume 0,23 m³

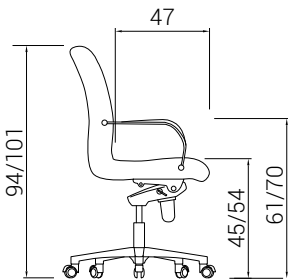
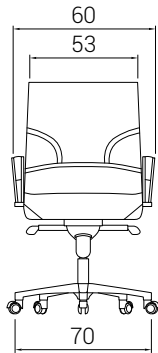
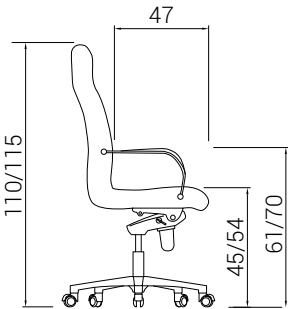
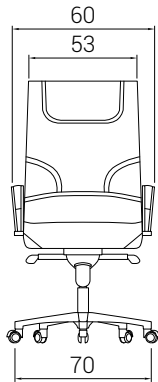


Low chair | S0000-00bb-00yy

Reference	Base	Wheels	Arms	Mechanism
S0110	polished aluminum	chrome/rubber	chrome upholstered	advanced tilting
S0115	polished aluminum	chrome/rubber	chrome upholstered	gas lift

Units 1 / Customer fabric 187 cm / Weight 21,50 Kg / Volume 0,23 m³

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



CERTIFICATES AND REGULATIONS

UNE EN 1335:2001 parts 1, 2 y 3



n e o +

Minimalism and purity of lines; Neo+ expresses avantgarde and technology through its materials and unique construction. It guarantees high performance and comfort. It is an executive chair, the result of a substantial improvement in the ergonomics of its backrest.



n e o +



neo +

High chair without arms | S0000-00bb-00yy



Reference	Base	Hollow EMILSIDER Wheels	Mechanism
S0603	polished aluminum	hollow/rubber	synchronised
S0605	black nylon	hollow/rubber	synchronised
S0607	polished aluminum	hollow/rubber	sliding system
S0608	black nylon	hollow/rubber	sliding system

Units 1 / Customer fabric 203 cm / Weight 24 Kg / Volume 0,26 m³

Low chair without arms | S0000-00bb-00yy



Reference	Base	Hollow EMILSIDER Wheels	Mechanism
S0613	polished aluminum	hollow/rubber	synchronised
S0615	black nylon	hollow/rubber	synchronised
S0616	polished aluminum	hollow/rubber	sliding system
S0617	black nylon	hollow/rubber	sliding system

Units 1 / Customer fabric 194 cm / Weight 22 Kg / Volume 0,21 m³

Optional arms

Reference	BR02	BR23	BR03	BR04	BR24	BR20			
Upholstery group (bb)						01	02	03	04
Characteristics	1D	1D	3D	4D	Fixed	Fixed	Fixed	Fixed	Fixed



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

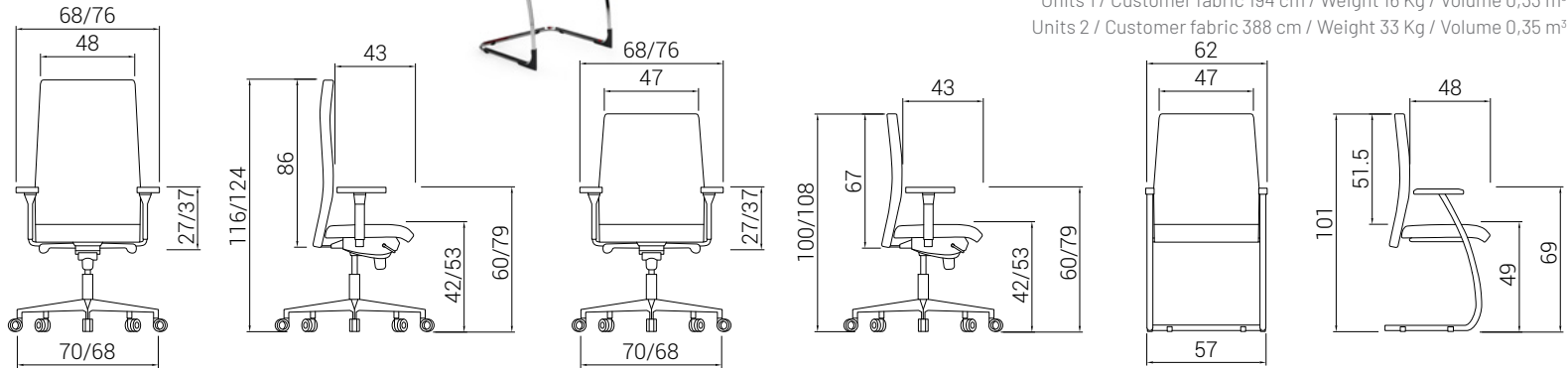


Cantilever | S0000-00bb-00yy

Reference	Skid	Arms
S0620	chrome	polyurethane

Units 1 / Customer fabric 194 cm / Weight 16 Kg / Volume 0,33 m³

Units 2 / Customer fabric 388 cm / Weight 33 Kg / Volume 0,35 m³



120kg
Maximum weight

CERTIFICATES AND REGULATIONS
UNE EN 1335-1:2021, UNE EN 1335-2:2019



t r i n i t y

It represents the essence of the 21st century, the welcome of the future to come. Enveloping lines and curves that envelop the strength of the steel and the softness of the finishes. TRINITY is the balance between form and material.



trinity

The new black finish of the structure gives the collection an elegance that, combined with its natural captivating force, captures you from the very first moment.



High chair black frame | S0000-00bb-00yy

Reference	Base	Wheels	Arms	Mechanism
S3550	black aluminum	nylon/rubber	black upholstered	advanced tilting
S3555	black aluminum	nylon/rubber	black upholstered	gas lift
S3557	black aluminum	nylon/rubber	black upholstered	balance

Units 1 / Customer fabric 185 cm / Weight 21 Kg / Volume 0,23 m³



Low chair black frame | S0000-00bb-00yy

Reference	Base	Wheels	Arms	Mechanism
S3551	black aluminum	nylon/rubber	black upholstered	advanced tilting
S3556	black aluminum	nylon/rubber	black upholstered	gas lift
S3558	black aluminum	nylon/rubber	black upholstered	balance

Units 1 / Customer fabric 123 cm / Weight 19 Kg / Volume 0,23 m³



Cantilever black frame | S0000-00bb-00yy

Reference	Base	Arms	Mechanism
S3552	skid	black upholstered	
S3553	4-radius black aluminum	black upholstered	revolving
S3554	4-radius black aluminum	black upholstered	gas lift
S3559	4-radius black aluminum	black upholstered	balance

Units 1 (4-radius) / Customer fabric 123 cm / Weight 17 Kg / Volume 0,23 m³
Units 2 (Skid) / Customer fabric 246 cm / Weight 34 Kg / Volume 0,48 m³





High chair chrome frame | S0000-00bb-00yy

Reference	Base	Wheels	Arms	Mechanism
S2550	polished aluminum	chrome/rubber	upholstered chrome	advanced tilting
S2555	polished aluminum	chrome/rubber	upholstered chrome	gas lift
S2557	polished aluminum	chrome/rubber	upholstered chrome	balance

Units 1 / Customer fabric 185 cm / Weight 21 Kg / Volume 0,23 m³



Low chair chrome frame | S0000-00bb-00yy

Reference	Base	Wheels	Arms	Mechanism
S2551	polished aluminum	chrome/rubber	upholstered chrome	advanced tilting
S2556	polished aluminum	chrome/rubber	upholstered chrome	gas lift
S2558	polished aluminum	chrome/rubber	upholstered chrome	balance

Units 1 / Customer fabric 123 cm / Weight 19 Kg / Volume 0,23 m³



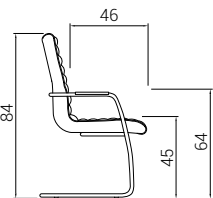
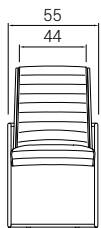
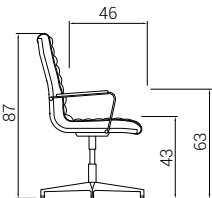
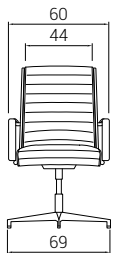
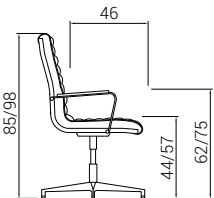
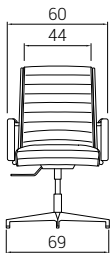
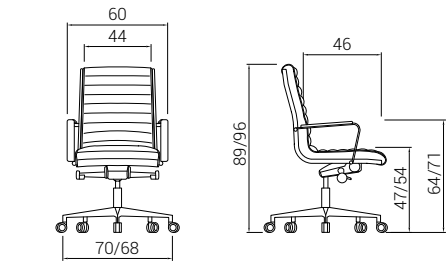
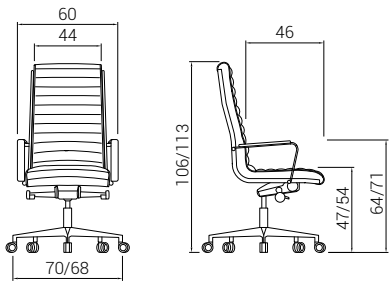
Cantilever chrome frame | S0000-00bb-00yy

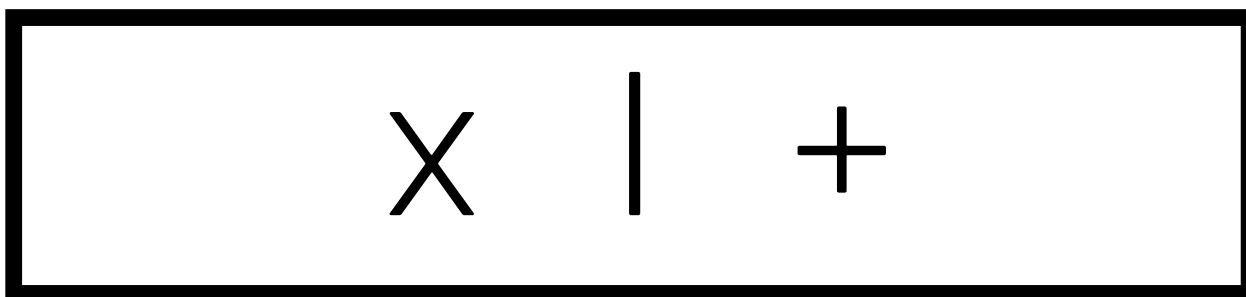
Reference	Base	Arms	Mechanism
S2552	skid	upholstered chrome	
S2553	4-radius polished aluminum	upholstered chrome	revolving
S2554	4-radius polished aluminum	upholstered chrome	gas lift
S2559	4-radius polished aluminum	upholstered chrome	balance

Units 1 (4-radius) / Customer fabric 123 cm / Weight 17 Kg / Volume 0,23 m³
Units 2 / Customer fabric 246 cm / Weight 34 Kg / Volume 0,48 m³



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





A highly functional directional chair. Enveloping, sinuous, efficient and extremely comfortable. An infinite choice of combinations and finishes to find the perfect posture. Its new seat with viscoelastic base gives it a unique and exclusive comfort.



01.

BACKREST

Adjustable in height. Internal structure in 15 mm thick beech plywood, covered with fireproof injected polyurethane foam of 60 kg/m³ high density.

02.

GAS LIFT COLUMN

Tested for users up to 120 kg, black or chromed depending on the base.

03.

WHEELS

Double Desmopan rubber wheels 65 mm diameter.

The base connection bolt has a circular nylon ring to prevent noise when used on metal or aluminum bases.

04.

ARMS (OPTIONAL)

It offers 9 different armrest models, ranging from fixed to 4D armrests.

05.

SEAT

Black injected polypropylene exterior. Interior made of beech plywood, covered with fireproof high density polyurethane foam of 60 kg/m³ with Air Soft system. Seat composed of a double density foam injection and a viscoelastic top layer.

06.

MECHANISM

Auto-weight synchro control and seat slide.

The synchro sliding system executes a synchronized tilting movement of the seat and backrest about the central axis of the chair. That is, the degree of backrest and seat tilt can be adjusted together.

07.

BASES

Polished aluminum, 70 cm diameter or nylon, 68 cm diameter.



x | +





x | +



High chair without arms | S0000-00bb-00yy

Reference	Base	Wheels	Mechanism
S2661	polished aluminum	chrome/rubber	sliding system
S2663	black nylon	nylon/rubber	sliding system

Units 1 / Customer fabric 160 cm/ Weight 23 Kg / Volume 0,26 m³



Medium chair without arms | S0000-00bb-00yy

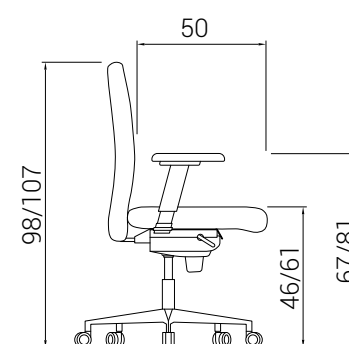
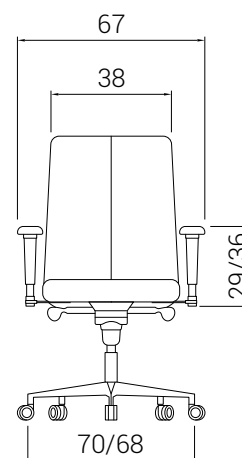
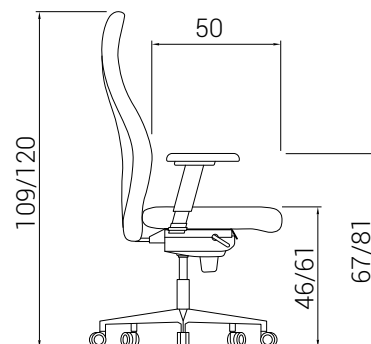
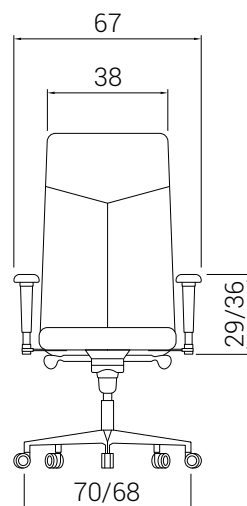
Reference	Base	Wheels	Mechanism
S2665	polished aluminum	chrome/rubber	sliding system
S2667	black nylon	nylon/rubber	sliding system

Units 1 / Customer fabric 160 cm/ Weight 23 Kg / Volume 0,26 m³

Optional arms

Reference	BR02	BR23	BR03	BR04	BR24
Characteristics	1D	1D	3D	4D	Fixed

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



a c e r +

Performance and cutting edge design, Acer+ is a combination of quality materials that make perfectly neat edges to provide ergonomics and functionality. Durable, but comfortable.



a c e r +



a c e r +





High chair | S0000-12bb-xyyy

Reference	Base	Wheels	Arms	Mechanism
S0200	5-radius polished aluminum	chrome/rubber	aluminum	advanced tilting
S0201	4-radius polished aluminum	gliders	aluminum	revolving
S0202	5-radius polished aluminum	chrome/rubber	aluminum	gas lift

Units 1 / Customer fabric 65 cm / Weight 20,30 Kg / Volume 0,23 m³



Low chair | S0000-12bb-xyyy

Reference	Base	Wheels	Arms	Mechanism
S0210	5-radius polished aluminum	chrome/rubber	aluminum	advanced tilting
S0211	4-radius polished aluminum	gliders	aluminum	revolving
S0212	5-radius polished aluminum	chrome/rubber	aluminum	gas lift

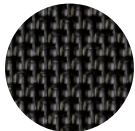
Units 1 / Customer fabric 65 cm / Weight 19 Kg / Volume 0,23 m³

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

Mesh Color (xx)	
01	White
02	Black
22	Gray



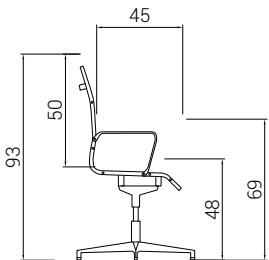
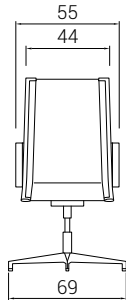
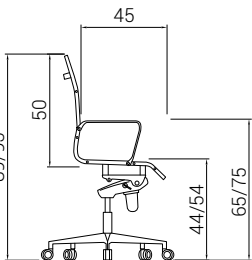
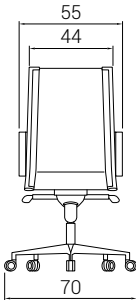
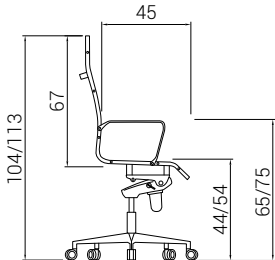
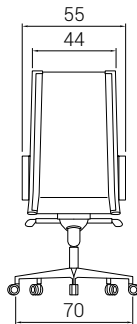
01 / White



02 / Black



22 / Gray



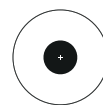
CERTIFICATES AND REGULATIONS

UNE EN 1335:2001 parts 2 y 3



e l i d a

Designed by David Fox, Elida is an iconic piece that perfectly combines elegance, comfort and ergonomics. Enveloping and fluid forms, together with a sophisticated design of pure and elegant lines, are an invitation to take a seat, relax and unwind



BIG SEE
Product Design
Award 2024
Winner



David Fox



e l i d a



e l i d a



e l i d a



e l i d a



e l i d a



elida

VERY IMPORTANT!

The complete chair is composed of one of the Chair table references and one of the Bases table references.



Chair without base | S0000-00bb-00yy

Reference
S1400

Units 1 / Customer fabric 300 cm / Weight 8 Kg / Volume 0,59 m³

Bases

Reference	BA51	BA52	BA53	BA54	BA55	BA56
Characteristics	Steel skid	4 steel legs	Steel basket	4-radius polished aluminum	4-radius black aluminum	Swivel 4-radius ash wood
Weight	3,6 Kg	2 Kg	5 Kg	3,5 Kg	3,5 Kg	5 Kg

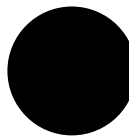


VERY IMPORTANT!

The colors only apply to models BA51, BA52 and BA53



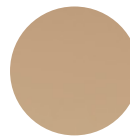
01 / White
RAL 9003



02 / Black
RAL 9005



22 / Graphite
RAL 7024



28 / Sand
RAL 1019



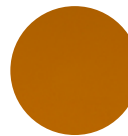
32 / Blue
RAL 5014



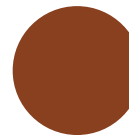
33 / Grey
RAL 9006



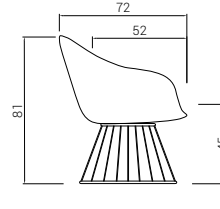
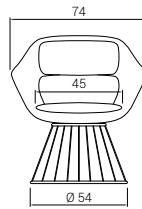
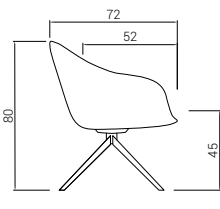
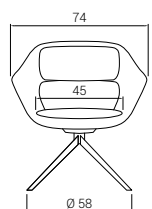
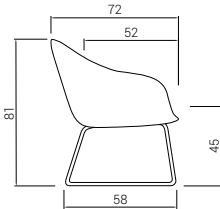
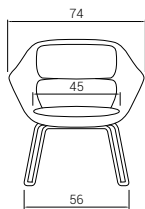
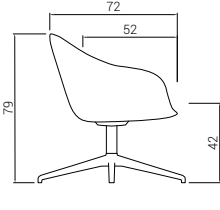
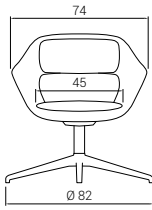
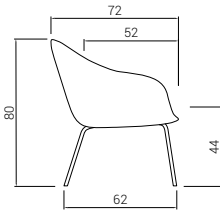
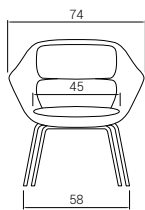
34 / Green
RAL 6013



35 / Terracotta
RAL 8023



36 / Red
RAL 3009



Maximum
weight



s w i n g

Swing is an optimistic expression of the desire to connect, celebrate, and reinvent spaces that transport us to the joy and frenzy of the 20s.

Its design reflects simplicity and versatility. With its light, curved structure, it stimulates the desire for shared moments, while the handcrafted upholstery and quality details add a touch of elegance and comfort. Swing is born from the aspiration to share and connect.

"A connection with others".



Gemma Bernal



s w i n g



s w i n g



s w i n g



s w i n g





artik

Artk is born from the desire to free the imagination. A game in which elegance, comfort and balance of forms are combined to move the rational to a state of creative irrationality, where the user's mind can travel without limits.



Jorge Peña



artik



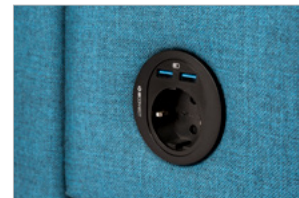
a r t i k



Its retro touch combined with the purity of the materials gives it a surreal dimension.



a r t i k



Able to adapt easily and quickly to different functions. Completely dismountable.

a r t i k



Impeccable design and manufacturing where "less is more" are the key words. High quality materials without ostentation.

a r t i k



Characterized by the simplicity of its straight lines that create a play of shadows.



Module | M0000-00bb-00yy

Reference	Description
M0600	module 1 seat
M0601	module 2 seats

VERY IMPORTANT!



The complete module is composed of one of the Module table references and one of the Set of legs table references, and optionally, a reference from the Arms table.



Optional arms

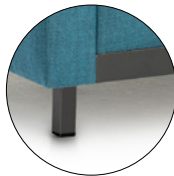
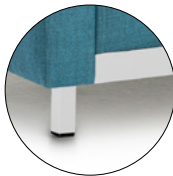
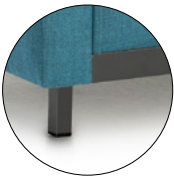
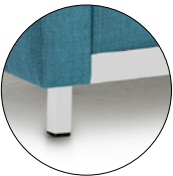
Reference	Characteristics
PAS34	upholstered left arm
PAS35	upholstered right arm
PAS36	Set of arms for module
PAS37	Intermediate arm for module

Customer fabric (bb = Upholstery group 01)

	Fabric
1 seat	350 cm
2 seats	420 cm
puff	250 cm
arm	125 cm
set of arms	210 cm

Set of legs

Reference	PAS28	PAS29	PAS30	PAS31	PAS32	PAS33
Characteristics	1 seat black	1 seat white	1 seat graphite	2 seats black	2 seats white	2 seats graphite



Puff | M0000-00bb-00yy

Reference	Structure/Legs
M0610	black
M0611	white
M0612	graphite



Verificar plazos de entrega



VERY IMPORTANT!

Check the production lead time for this product.



Table

Reference	Description	Structure/Legs
S0410	black compacmel table	black
S0411	white compacmel table	black
S0412	black compacmel table	white
S0413	white compacmel table	white
S0414	black compacmel table	graphite
S0415	white compacmel table	graphite

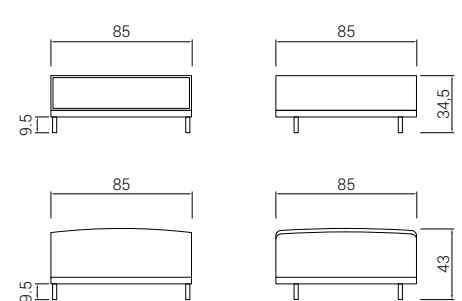
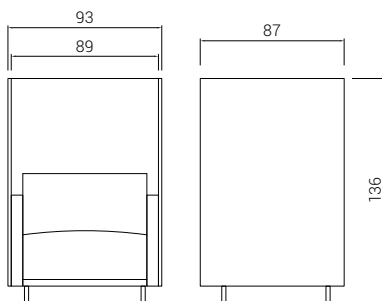
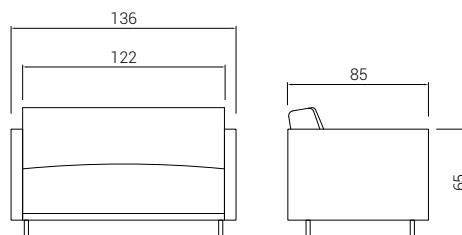
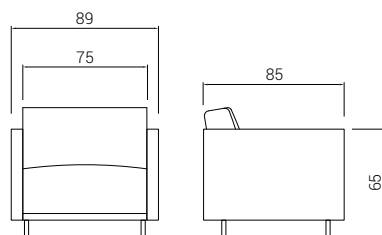
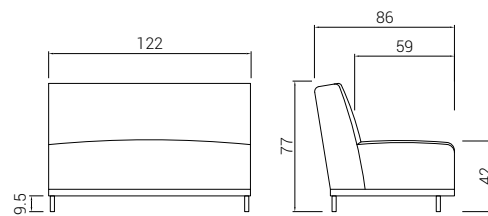
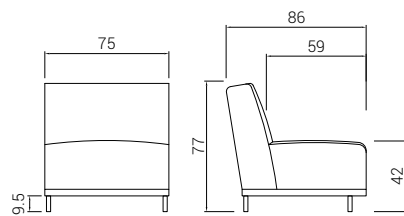


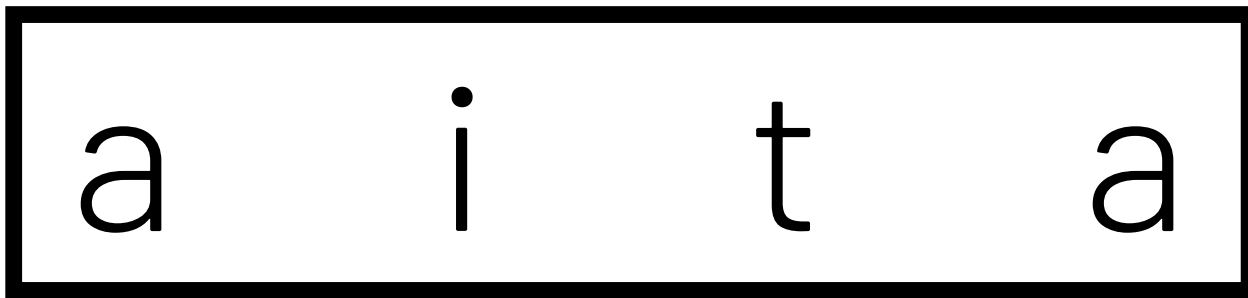


artik

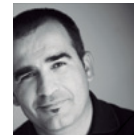
Accessories

Reference	Characteristics
PAN01	Sound absorbing panel set 1 seat
S9040	Round cushion (length 40 cm x 14 cm diameter)
S9050	Square cushion (length 40 cm x 14 cm side)
K0200	Chromed union accessory. 1 kit for 2 modules
K0601	Black coat hook/hanger (1 pc.)
K0602	White coat hook/hanger (1 pc.)
K0603	Graphite coat hook/hanger (1 pc.)
K0604	Complete kit charger/plug EUR+USB cable
S0400	Black compacmel rotating table kit
S0401	White compacmel rotating table kit





Designed by Aitor García de Vicuña, the AITA Designed is a balance between surroundings and timeless aesthetic. It is a fit for everyone, a solution to the demands of new architectures and spaces with soul.





a i t a

AITA is the fruit of research and reflection, giving this piece a transverse view, thinking about different environments and needs, looking at moments, and seeking harmony.



a i t a



a i t a



a i t a





High headrest chair | S0000-00bb-00yy

Reference	Base	Hollow EMILSIDER Wheels	Arms	Mechanism
S1930	polished aluminum	hollow/rubber	upholstered	advanced tilting
S1931	black nylon	hollow/rubber	upholstered	advanced tilting
S1954	polished aluminum	hollow/rubber	upholstered	balance

Units 1 / Customer fabric 246 cm / Weight 23 Kg / Volume 0,43 m³



High chair | S0000-00bb-00yy

Reference	Base	Hollow EMILSIDER Wheels	Arms	Mechanism
S1932	polished aluminum	hollow/rubber	upholstered	advanced tilting
S1933	black nylon	hollow/rubber	upholstered	advanced tilting
S1955	polished aluminum	hollow/rubber	upholstered	balance

Units 1 / Customer fabric 246 cm / Weight 21 Kg / Volume 0,25 m³



Low chair | S0000-00bb-00yy

Reference	Base	Hollow EMILSIDER Wheels	Arms	Mechanism
S1934	polished aluminum	hollow/rubber	upholstered	advanced tilting
S1935	black nylon	hollow/rubber	upholstered	advanced tilting
S1956	polished aluminum	hollow/rubber	upholstered	balance

Units 1 / Customer fabric 201 cm / Weight 19 Kg / Volume 0,25 m³





High chair without base | S0000-00bb-00yy

Reference	Total number of boxes
S3938	1

Units 1 / Customer fabric 246 cm / Weight 19 Kg / Volume 0,25 m³



Low chair without base | S0000-00bb-00yy

Reference	Total number of boxes
S3940	1

Units 1 / Customer fabric 201 cm / Weight 18 Kg / Volume 0,25 m³

Bases

Reference	BA18	BA19	BA20	BA21	BA37	BA38
Characteristics	4 legs ash wood	Chromed steel skid	White steel skid	Black steel skid	X structure black steel	X structure white steel
Gliders					gliders	gliders
Mechanism						

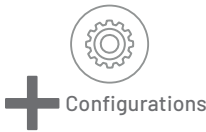


Reference	BA28	BA29	BA30	BA31	BA32	BA33
Characteristics	4-radius polished aluminum	4-radius black aluminum	4-radius white aluminum	4-radius polished aluminum	4-radius black aluminum	4-radius white aluminum
Gliders	gliders	gliders	gliders	gliders	gliders	gliders
Mechanism	gas lift	gas lift	gas lift	revolving	revolving	revolving



VERY IMPORTANT!

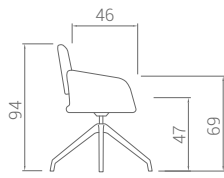
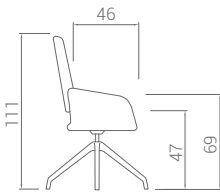
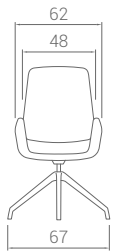
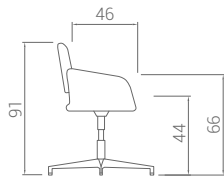
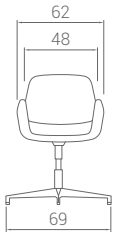
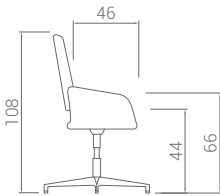
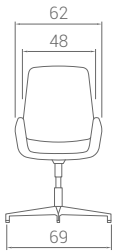
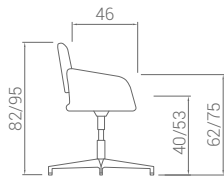
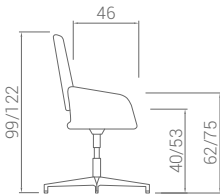
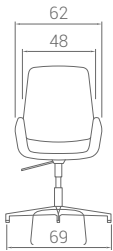
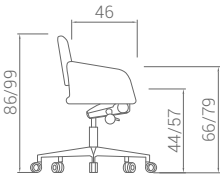
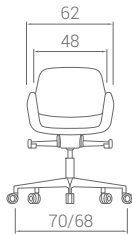
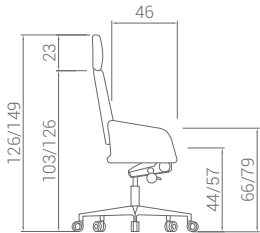
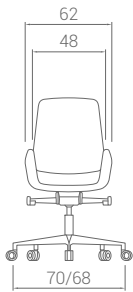
The complete chair is composed of one of the High/low chair table references and one of the Bases table references.



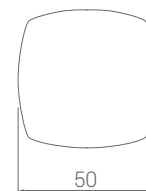
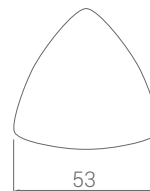
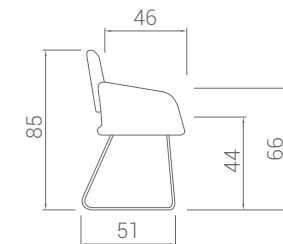
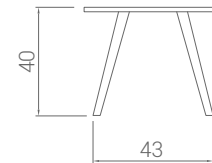
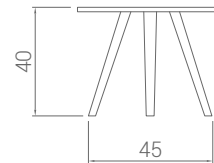
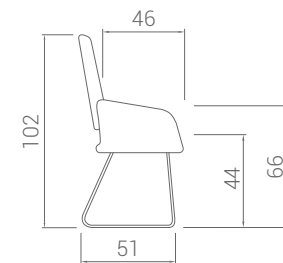
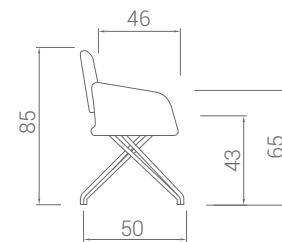
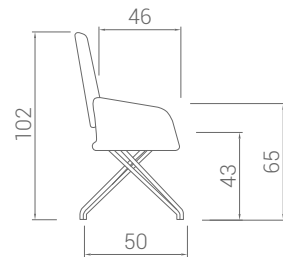
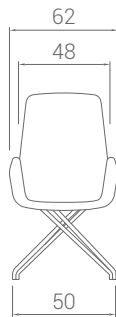
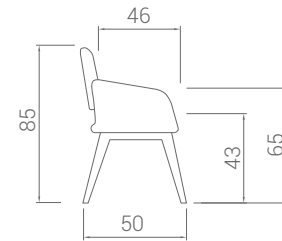
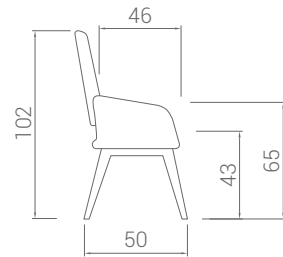
Low table

Reference	Base	Description
T1850	4 conical legs chromed steel	square 50 X 50
T3851	4 conical legs black steel	square 50 X 50
T1852	3 conical legs chromed steel	triangular 50 X 50
T3853	3 conical legs black steel	triangular 50 X 50

Units 1 / Weight 10 Kg / Volume 0,25 m³



a i t a



Maximum weight

CERTIFICATES AND REGULATIONS

UNE EN 16139:2013





ANAK sublimates any space in which it is installed. A professional solution for soft seating for groups in corporate and contract spaces that gives personality to the environment in which it sits. A very personal and harmonic design, with formal strength in its straight and curved lines.



a n a k



240.

a n a k



241.

a n a k



VERY IMPORTANT!

The complete chair is composed of one of the High/low chair table references and one of the Bases table references.



High chair without base | S0000-00bb-00yy

Reference	Total number of boxes
S4800	2

Units 1 / Customer fabric 353 cm / Weight 19 Kg / Volume 0,59 m³



Low chair without base | S0000-00bb-00yy

Reference	Total number of boxes
S4805	2

Units 1 / Customer fabric 305 cm / Weight 17,5 Kg / Volume 0,52 m³

Bases

Reference	BA12	BA13	BA14	BA15	BA16	BA17
Characteristics	Swivel flat square chromed steel	Swivel flat square black steel	Revolving flat square chromed steel	Revolving flat square black steel	Frame X chromed steel	Frame X black steel
Weight/Volume	16 Kg / 0,13 m³	16 Kg / 0,13 m³	16 Kg / 0,13 m³	16 Kg / 0,13 m³	6 Kg / 0,12 m³	6 Kg / 0,12 m³



Reference	BA05	BA06	BA07	BA08	BA11
Characteristics	Swivel 4-radius polished aluminum	Swivel 4-radius black aluminum	Revolving 4-radius polished aluminum	Revolving 4-radius black aluminum	Swivel 4-radius wood
Weight/Volume	4,5 Kg / 0,12 m³	4,5 Kg / 0,12 m³	4,5 Kg / 0,12 m³	4,5 Kg / 0,12 m³	4,5 Kg / 0,12 m³

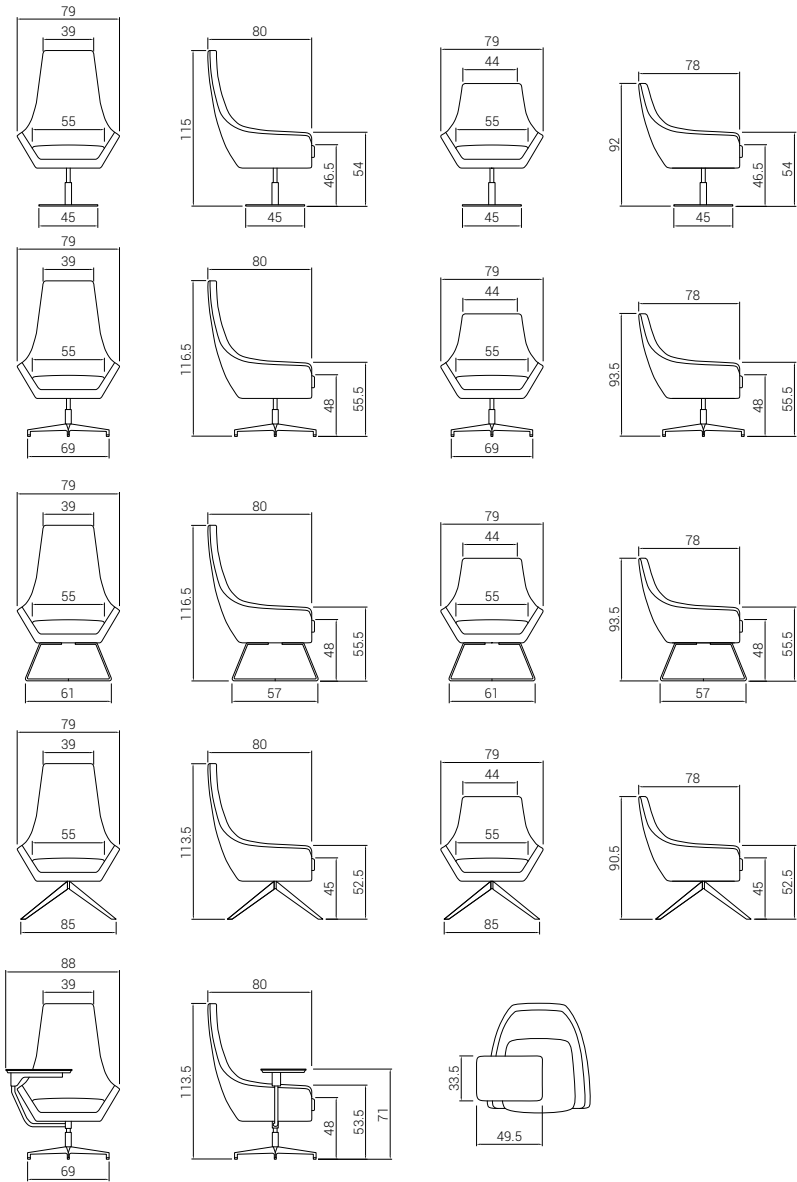




Accessories

Reference	Characteristics
*S4810	Upholstered fixed headrest
S2810	Chrome-plated armrests accessory for white phenolic sliding table
S2811	Chrome-plated armrests accessory for black phenolic sliding table
S2812	Black armrests accessory for white phenolic sliding table
S2813	Black armrests accessory for black phenolic sliding table

* The headrest must accompany a chair, it is not sold on its own.



CERTIFICATES AND REGULATIONS
UNE EN 16139:2013



c a l m a

The Calma, designed by Rafa Ortega, is a range of chairs and armchairs for collective use, with a timeless design and great visual impact. The Calma is simple, close and generous.





c a l m a



247.

calma



Verificar plazos de entrega



VERY IMPORTANT!

Check the production lead time for this product.



Cantilever | S0000-0700-xx00

Reference	Skid	Arms
S1204	white aluminum	fixed white aluminum

Units 1 / Weight 20 Kg / Volume 0,23 m³



Square base chair and 4-radius | S0000-0700-xx00

Reference	Base	Arms	Mechanism
S1200	square white steel		revolving
S1201	4-radius white aluminum		revolving
S1202	square white steel	fixed white aluminum	revolving
S1203	4-radius white aluminum	fixed white aluminum	revolving

(without arms) Units 1 / Weight 23 Kg / Volume 0,25 m³

(with arms) Units 1 / Weight 25 Kg / Volume 0,33 m³



01 / White



02 / Black



12 / Gray



17 / Red cauldron



24 / Chocolate

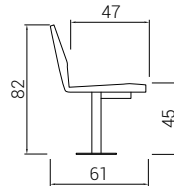
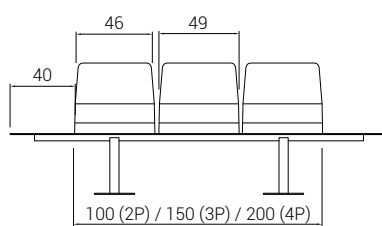
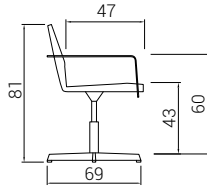
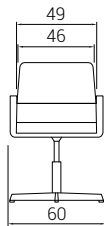
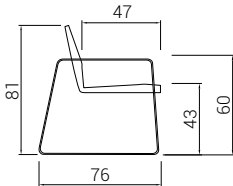
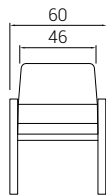
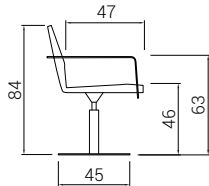
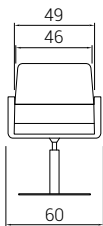
Color elastomer (xx)	
01	White
02	Black
12	Gray
17	Red cauldron
24	Chocolate

PANTONE personalized Color
Minimum order of 40 Units.



Bench | S0000-0700-xx00

Reference	Seats	Frame	Length	Weight	Volume
S1220	2	white steel	100 cm	42 Kg	0,50 m³
S1222	3	white steel	150 cm	56 Kg	0,60 m³
S1224	4	white steel	200 cm	70 Kg	0,60 m³
S1226	2 side tables	white steel	40 cm (x2)	17 Kg	0,04 m³



Maximum weight





The CIRCLE collection from DILE is inspired by the boldness of the 60s and 70s, but with a contemporary touch.

These shapes catch immediately the attention and convert any space into a central element.

DILE's solution to a multitude of needs.



c i r c l e



circle



c i r c l e



circle

VERY IMPORTANT!

The complete chair is composed of one of the Chair table references and one of the Bases table references.



Chair without base | S0000-00bb-00yy

Reference	Total number of boxes
S3745	2

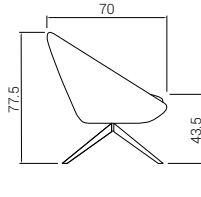
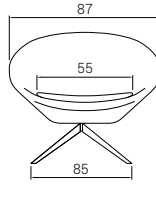
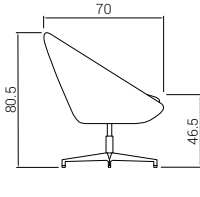
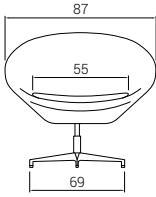
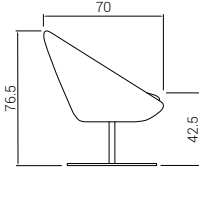
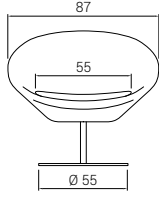
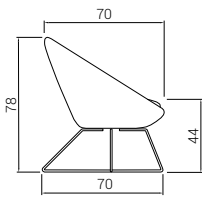
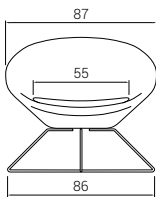
Units 1 / Customer fabric 290 cm / Weight 13 Kg / Volume 0,35 m³

Bases

Reference	BA01	BA02	BA03	BA04	BA09	BA10
Characteristics	Swivel flat circular chromed steel	Swivel flat circular black steel	Revolving flat circular chromed steel	Revolving flat circular black steel	Frame X chromed steel	Frame X black steel
Weight/Volume	19 Kg / 0,13 m³	19 Kg / 0,13 m³	19 Kg / 0,13 m³	19 Kg / 0,13 m³	6 Kg / 0,17 m³	6 Kg / 0,17 m³



Reference	BA05	BA06	BA07	BA08	BA11
Characteristics	Swivel 4-radius polished aluminum	Swivel 4-radius black aluminum	Revolving 4-radius polished aluminum	Revolving 4-radius black aluminum	Swivel 4-radius wood
Weight/Volume	4,5 Kg / 0,12 m³	4,5 Kg / 0,12 m³	4,5 Kg / 0,12 m³	4,5 Kg / 0,12 m³	4,5 Kg / 0,12 m³



Maximum weight



m e d u s a

Light, color, fun, joy and sea define its Mediterranean spirit. Medusa was created from the polyhedral and hypnotic essence of the mare nostrum, where shapes and textures evoke a seascape. Designed to feel free and enjoy every space.



medusa



m e d u s a



m e d u s a



m e d u s a



m e d u s a



Stackable seat | S0000-aabb-xyyy

Reference	Description	Accessories included	Weight	Volume
S3000	stackable seat	fixed gliders	8,9 Kg	0,13m³
S3005	stackable seat	wheels	8,9 Kg	0,13m³
F9000	complete interchangeable cover		0,4 Kg	0,018m³

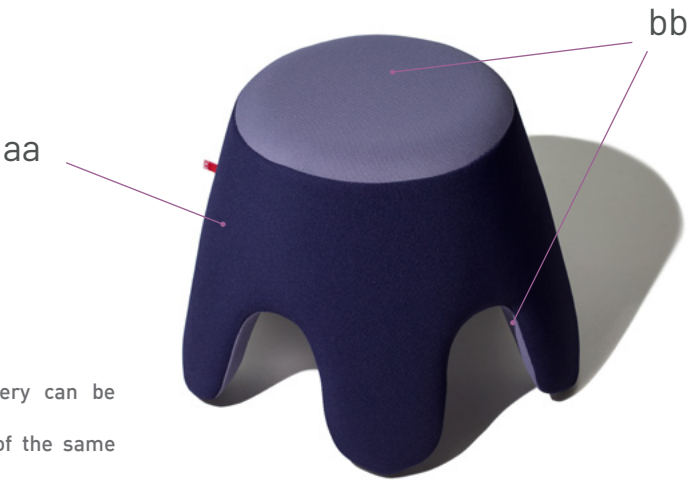
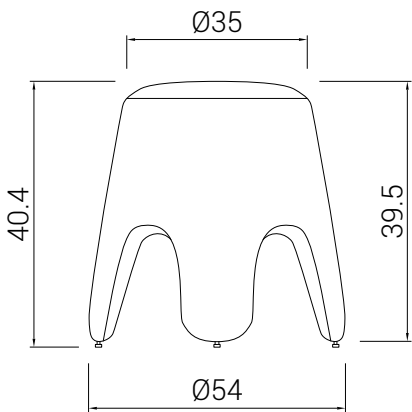
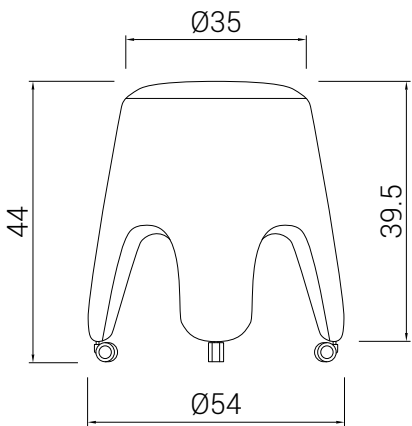


Removable cover

Accessories

Reference	Description	Color	Units	Volume
S9116	rubber wheels (with threaded bolt) 36mm	nylon/rubber	5	0,002m³
S9117	fixed gliders	graphite	5	0,001m³

Customer fabric	
stackable seat	110 cm



VERY IMPORTANT!

- One-Color or two-tone upholstery can be choose.
- Upholstery aa and bb must be of the same color.

 140kg
Maximum weight



s p e r a

SPERA, a design by Rafa Ortega in which nature plays the leading role, where the shapes are evocative of soft curves that invite concentration and the essential feature is contact with wood.





s p e r a



s p e r a



s p e r a



s p e r a



Swivel chair | S0000-aabb-xyyy

Reference	Base	Wheels	Arms	Mechanism
S1500	polished aluminum	chrome/rubber		gas lift
S1501	polished aluminum	chrome/rubber	fixed upholstered	gas lift
S1508	polished aluminum	chrome/rubber		balance
S1509	polished aluminum	chrome/rubber	fixed upholstered	balance

Units 1 / Customer fabric 61 cm (seat+back) - 117 cm (seat+back+arms) / Weight 17 Kg / Volume 0,25 m³

Lacquered wood (aa=13)	Color wood (xx)	
	01	White
	02	Black
Natural wood (aa=14)	Color wood (xx)	
	03	Oak
	19	Beech

01 / White



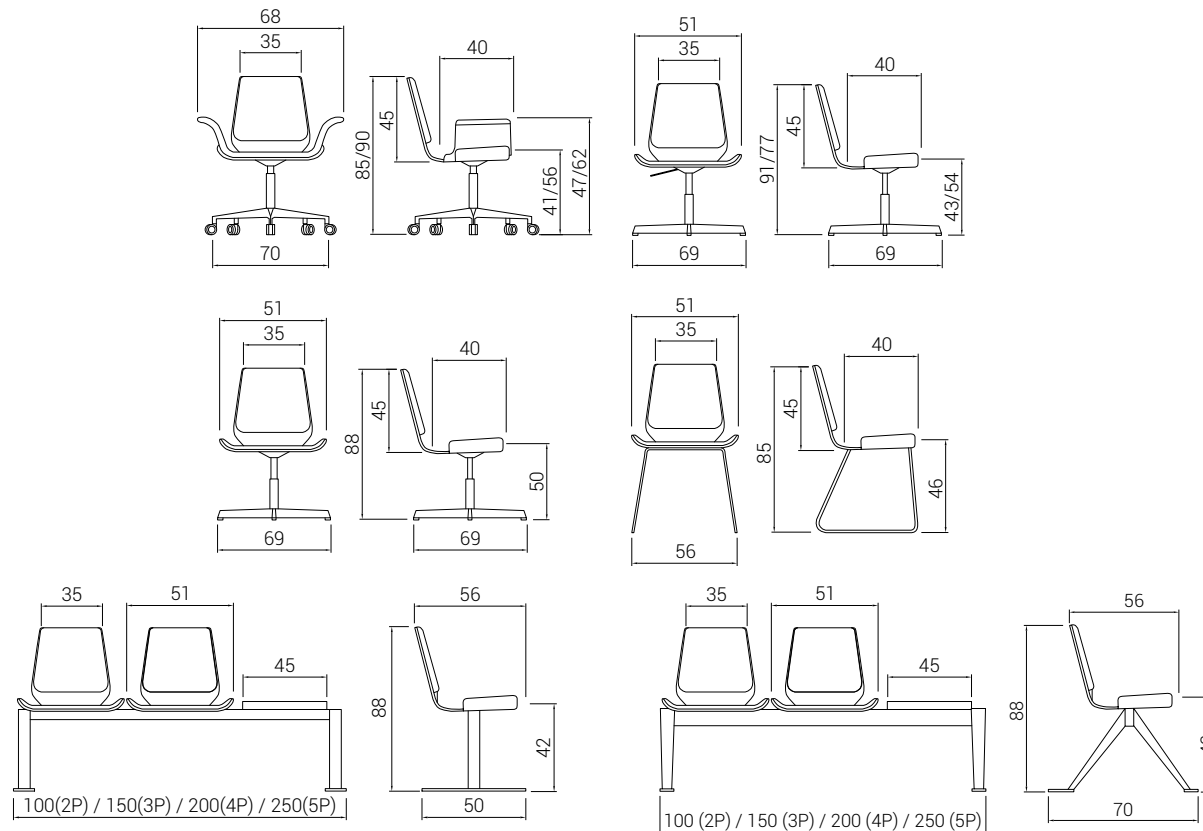
02 / Black



03 / Oak



19 / Beech





Monocoque seat without base | S0000-aabb-xyyy

Reference	Arms
S1540	
S1541	fixed upholstered

Units 1 / Customer fabric 61 cm (seat+back) - 117 cm (seat+back+arms) / Weight 14 Kg / Volume 0,48 m³
Units 2 / Customer fabric 122 cm (seat+back) - 234 cm (seat+back+arms) / Weight 27 Kg / Volume 0,48 m³

Bases

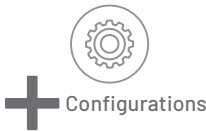
Reference	BA19	BA20	BA21	BA37	BA38
Characteristics	chromed steel skid	white steel skid	black steel skid	X structure black steel	X structure white steel
Gliders				gliders	gliders
Mechanism					



Reference	BA28	BA29	BA30	BA31	BA32	BA33
Characteristics	4-radius polished aluminum	4-radius black aluminum	4-radius white aluminum	4-radius polished aluminum	4-radius black aluminum	4-radius white aluminum
Gliders	gliders	gliders	gliders	gliders	gliders	gliders
Mechanism	gas lift	gas lift	gas lift	revolving	revolving	revolving



VERY IMPORTANT!
The complete chair is composed of one of the Chair table references and one of the Bases table references.





Bench | S0000-aabb-xyyy

Reference	Seats	Total number of boxes	Length	Weight	Volume
S1530	2	3	100 cm	16,4 Kg	0,17 m³
S1531	3	3	150 cm	23,6 Kg	0,25 m³
S1532	4	3	200 cm	31 Kg	0,25 m³
S1535	5	3	250 cm	37,9 Kg	0,26 m³
S1533	2+Table	3	150 cm	20,8 Kg	0,25 m³
S1534	3+Table	3	200 cm	28,3 Kg	0,25 m³
S1536	4+Table	3	250 cm	35,2 Kg	0,26 m³

With Reference CO 003, table in white phenolic with black edge.

Bench V set of legs

Reference	PAV01	PAV02	PAV03	PAV04	PAV05
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Polished aluminum leg/black bar	Polished aluminum leg/gray bar	Black nylon leg/ black steel bar
Weight/Volume	7 Kg / 0,06 m³	7 Kg / 0,06 m³	3,2 Kg / 0,06 m³	3,2 Kg / 0,06 m³	5 Kg / 0,11 m³



VERY IMPORTANT!

The complete bench is composed of one of the Bench table references and one of the Bench set of legs table references.

Bench T set of legs

Reference	PAT06	PAT07	PAT08	PAT09
Characteristics	Black steel leg/ black steel bar	Gray steel leg/ gray steel bar	Black steel leg ground Width/black steel bar	Gray steel leg ground Width/gray steel bar
Weight/Volume	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³	9,4 Kg / 0,06 m³



Bench ´s accessories

Reference	Characteristics
S9216	USB Charger
PAT10	Connecting kit for black T-benches
PAT11	Connecting kit for gray T-benches



Maximum
weight



m e l i d a

Melida is a new chair that seamlessly blends comfort and timeless design. Its enveloping shape offers a relaxed seating experience, a result of meticulous design and the finest craftsmanship, expressing the essence of our identity. This collection features various leg options and endless finish possibilities, making Melida a versatile choice for lounge areas in public spaces, offices, and contract projects.



Dileoffice



m e l i d a



m e l i d a



m e l i d a



m e l i d a



m e l i d a



276.

m e l i d a



m e l i d a



Swivel chair upholstered | S0000-00bb-00yy

Reference	Base	Mechanism
S1401	4-radius polished aluminum	revolving
S1402	4-radius white aluminum	revolving
S1403	4-radius black aluminum	revolving
S1404	4-radius polished aluminum	balance

Units 1 / Customer fabric 230 cm / Weight 10 Kg / Volume 0,25 m³



4-legs chair upholstered | S0000-00bb-00yy

Reference	Frame
S1405	4 white legs
S1406	4 black legs
S1407	4 legs ash wood

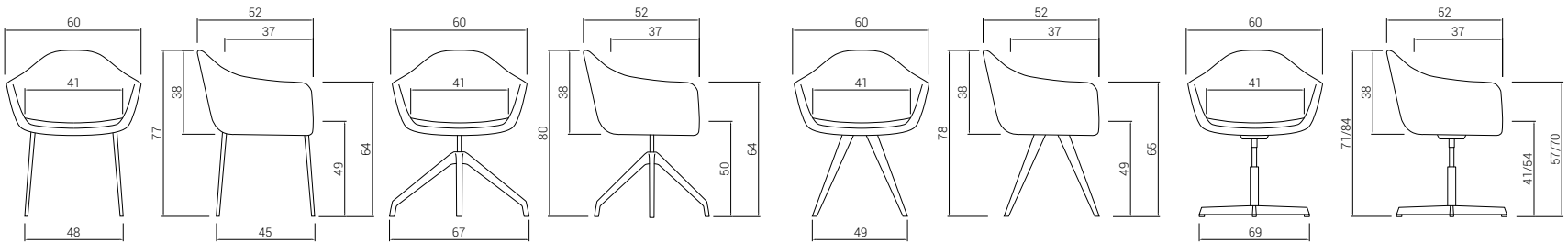
Units 1 / Customer fabric 230 cm / Weight 10 Kg / Volume 0,25 m³



Swivel chair upholstered | S0000-00bb-00yy

Referencia	Base	Ruedas	Mecanismo
S1411	4-radius polished aluminum	gliders	swivel
S1412	4-radius white aluminum	gliders	swivel
S1413	4-radius black aluminum	gliders	swivel
S1417	4-radius white nylon	gliders	swivel
S1418	4-radius black nylon	gliders	swivel
S1419	4-radius graphite nylon	gliders	swivel
S1408	4-radius polished aluminum	wheels	swivel
S1409	4-radius white aluminum	wheels	swivel
S1410	4-radius black aluminum	wheels	swivel
S1414	4-radius white nylon	wheels	swivel
S1415	4-radius black nylon	wheels	swivel
S1416	4-radius graphite nylon	wheels	swivel

Units 1 / Customer fabric 230 cm / Weight 10 Kg / Volume 0,25 m³



 120kg
Maximum weight



n o r m a

With its apparent simplicity and maximum commerciality, NORMA integrates perfectly into the spaces in which it is placed with a discreet yet striking presence. It offers an infinite variety of finishes, giving each space a unique touch.



n o r m a



n o r m a





Upholstered 4-radius armchair | S0000-00bb-00yy

Reference	Base
S2970	4 chromed legs
S2971	4 white legs
S2972	4 black legs
S2973	4 ash wood legs

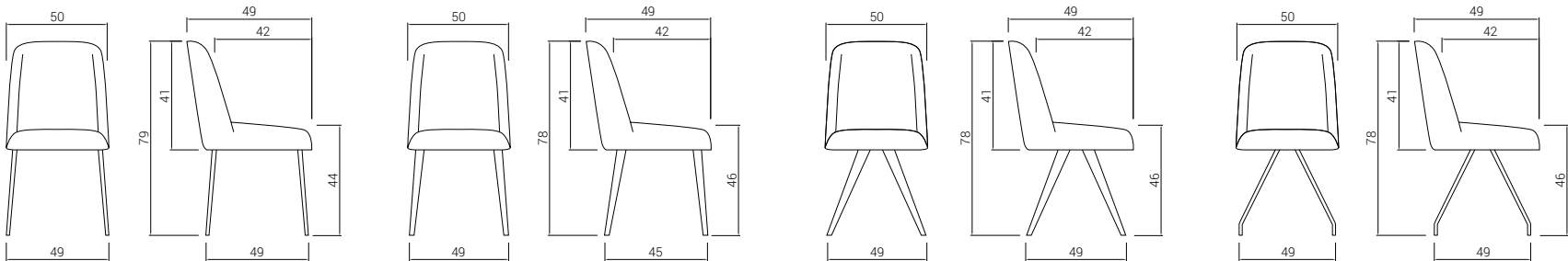
Units 1 / Customer fabric 142 cm / Weight 11 Kg / Volume 0,25 m³



Upholstered swivel armchair | S0000-00bb-00yy

Reference	Base	Mechanism
S2974	4-radius chrome	swivel
S2975	4-radius white	swivel
S2976	4-radius black	swivel
S2977	4-radius ash wood	swivel

Units 1 / Customer fabric 142 cm / Weight 11 Kg / Volume 0,25 m³



 120_{kg} Maximum weight



a s t o r i a

The Astoria is a proposal from Dile in which form is at the service of ergonomics and function, resulting in an exquisite proposal that dresses spaces with its unique presence. Comfortable and robust design with marked ergonomics.



a s t o r i a



astoria



Removable cover



Module | M0000-00bb-00yy

Reference	Description	Weight	Volume
M0300	module 1 seat	26 Kg	0,49 m³
M0301	module 2 seats	34 Kg	0,81 m³
M0302	module 3 seats	46 Kg	1,14 m³

Legs are not included. The reference must be added in the legs table.

Textile accessories

Reference	Characteristics	Volume
F0300	Interchangeable cover for 1-seater seat	0,18 m³
F0301	Interchangeable cover for 2-seater seat	0,18 m³
F0302	Interchangeable cover for 3-seater seat	0,18 m³
F0310	Interchangeable cover for 1-seater back	0,18 m³
F0311	Interchangeable cover for 2-seater back	0,18 m³
F0312	Interchangeable cover for 3-seater back	0,18 m³

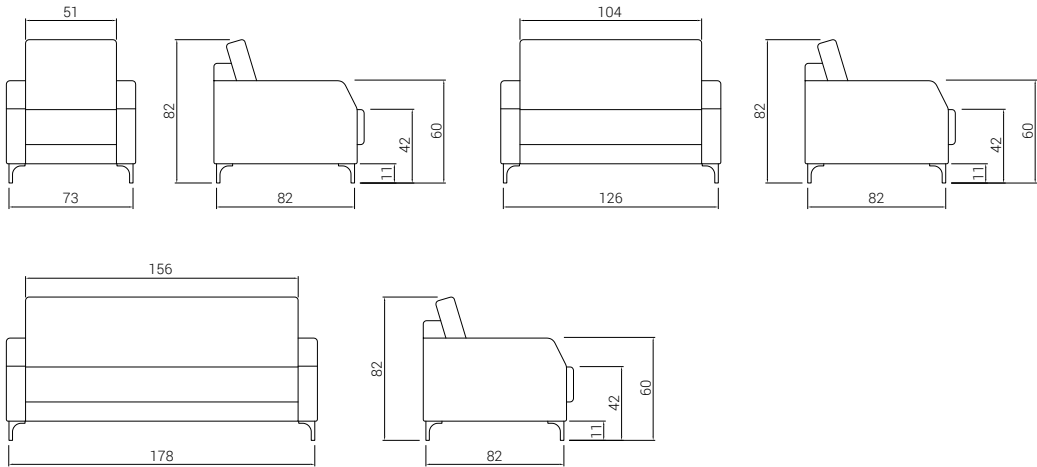
VERY IMPORTANT!

The complete module is composed of one of the Module table references and one of the Set of legs table references.



Set of legs

Reference	PAS10	PAS11	PAS26
Characteristics	Chrome	Black	White



Customer fabric (bb = Upholstery group 01)	
	Fabric
1 seat	470 cm
2 seats	610 cm
3 seats	772 cm



Maximum weight



q u a t r o

Cubic modules of 1, 2 and 3 places with a great range of fabrics and finishes to customize your waiting area. The steel lower metal frame perfectly combines with the pure and straight lines of the Quatro.



q u a t r o



290.

q u a t r o



q u a t r o



q u a t r o

Customer fabric (bb = Upholstery group 01)	
Fabric	
1 seat	418 cm
2 seats	565 cm
3 seats	660 cm
puff	105 cm

Module | M0000-00bb-00yy

Reference	Description	Weight	Volume
M0100	module 1 seat	40 Kg	0,45 m³
M0101	module 2 seats	55 Kg	0,70 m³
M0102	module 3 seats	70 Kg	1,00 m³
M0110	puff	12 Kg	0,25 m³

Legs are not included. The reference must be added in the legs table.

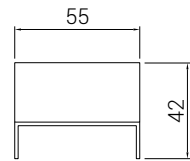
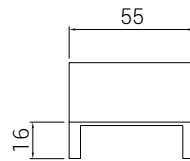
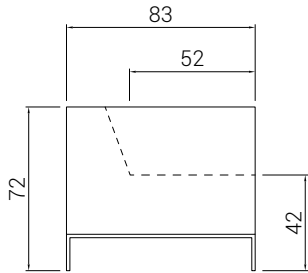
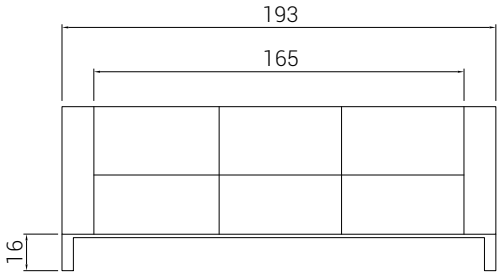
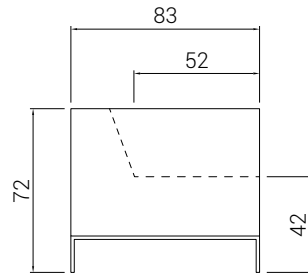
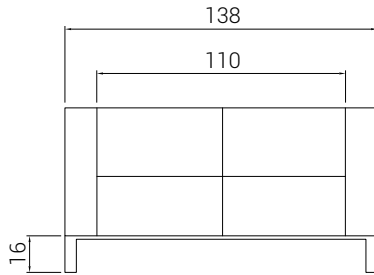
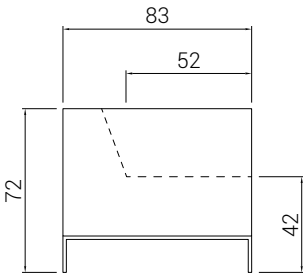
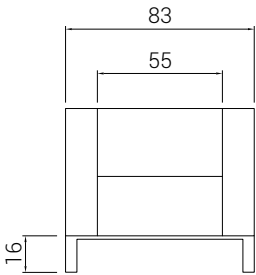
VERY IMPORTANT!

The complete module is composed of one of the Module table references and one of the Set of legs table references.



Set of legs

Reference	PAS12	PAS13	PAS27	PAS14	PAS15
Characteristics	module chrome	module black	ash wood	puff chrome	puff black



CERTIFICATES AND REGULATIONS

UNE EN 16139:2013



s l a s t i c

Designed by Rafa Ortega, it is flexible, comfortable, and adaptable to any space. Extreme modularity, with modular seats and backrests, both in inner and outer circles or in a straight line. The arrangement of auxiliary elements such as the table for "tablet" or magazine rack, make the Slastic a unique element for contract, office spaces, and hotels; endless possibilities for your projects.





s l a s t i c





Open curve module

Units	1
Weight (Kg)	16
Volume (m ³)	0,26



Closed curve module

Units	1
Weight (Kg)	16
Volume (m ³)	0,26



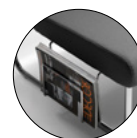
Straight module

Units	1
Weight (Kg)	15
Volume (m ³)	0,21



Accessories arm

Units	1
Weight (Kg)	1,90
Volume (m ³)	0,02



Magazine rack

Units	1
Weight (Kg)	1,60
Volume (m ³)	0,04

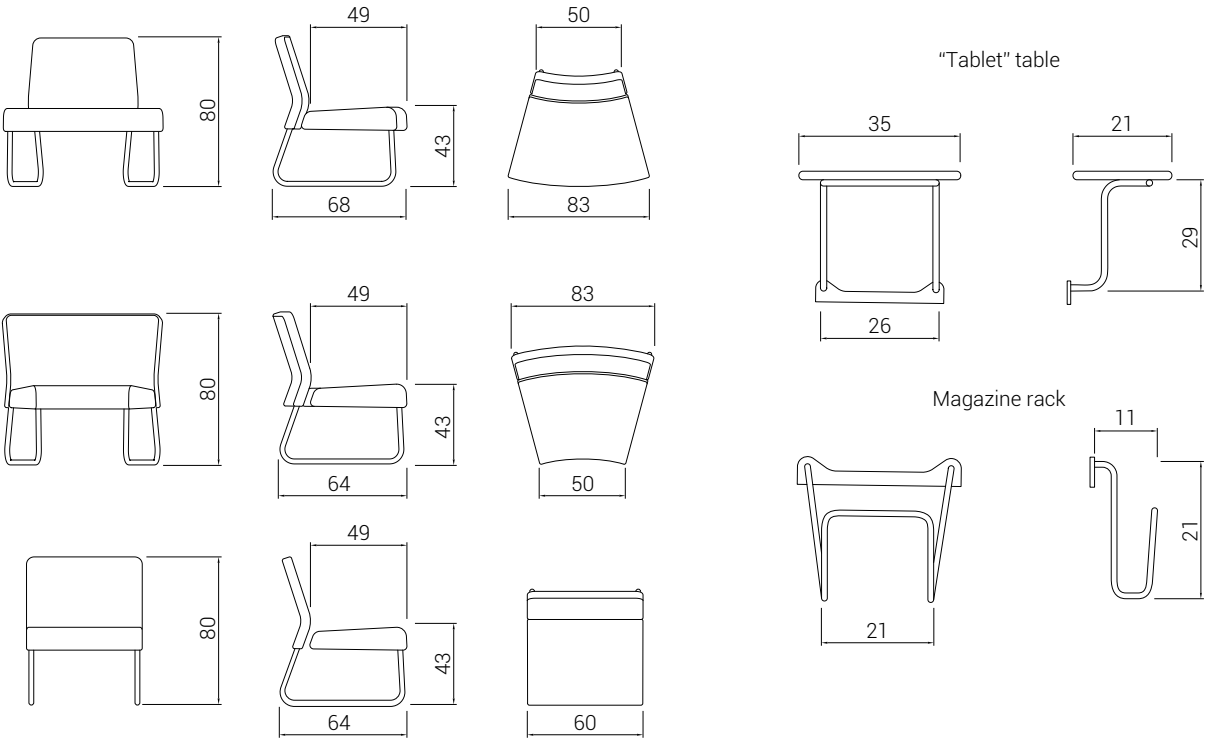
Module | M0000-00bb-00yy

Reference	Frame	Description
M0700	chrome	open curve module
M0800	black	open curve module
M0701	chrome	closed curve module
M0801	black	closed curve module
M0702	chrome	straight module
M0802	black	straight module
M0710	chrome	arm support
M0810	black	arm support

Accessories

Reference	Characteristics
M0711	chromed magazine rack
M0811	black magazine rack
M0712	module connecting plate (2 Units)

Customer fabric	(bb = Upholstery group 01)
open curve module	168 cm
closed curve module	183 cm
straight module	150 cm



 120kg Maximum weight

CERTIFICATES AND REGULATIONS
UNE EN 16139:2013



t e m p o

Elegant, comfortable, personal. This is TEMPO, a collection of waiting modules that can be integrated into modern spaces thanks to its lower structure and armrests in chrome-plated or black-painted steel.



t e m p o



t e m p o



t e m p o



TEMPO, with its modular system, permits customized configurations, creating reception areas with unlimited possibilities, highly adapted to the spaces available.

t e m p o



Module | M0000-00bb-00yy

Reference	Description	Weight	Volume
M0900	module 1 seat	16 Kg	0,33 m³
M0901	module 2 seats	33 Kg	0,65 m³
M0902	module 3 seats	48 Kg	1,00 m³
M0910	puff	12 Kg	0,20 m³

Armrests and legs not included. The reference must be added to the table of armrests and legs.

Accessories

Reference	Characteristics
K0201	Upholstered arm
K0200	Chromed union accessory. 1 kit for 2 modules

Arms

Reference	PAS20	PAS21	PAS22	PAS23	PAS24	PAS25
Characteristics	Left arm chrome	Left arm black	Right arm chrome	Right arm black	Pair arms chrome	Pair arms black
Weight	1,5 Kg	1,5 Kg	1,5 Kg	1,5 Kg	3 Kg	3 Kg

VERY IMPORTANT!

The complete module is composed of one of the Module table references and one of the Arms and Set of legs table references.



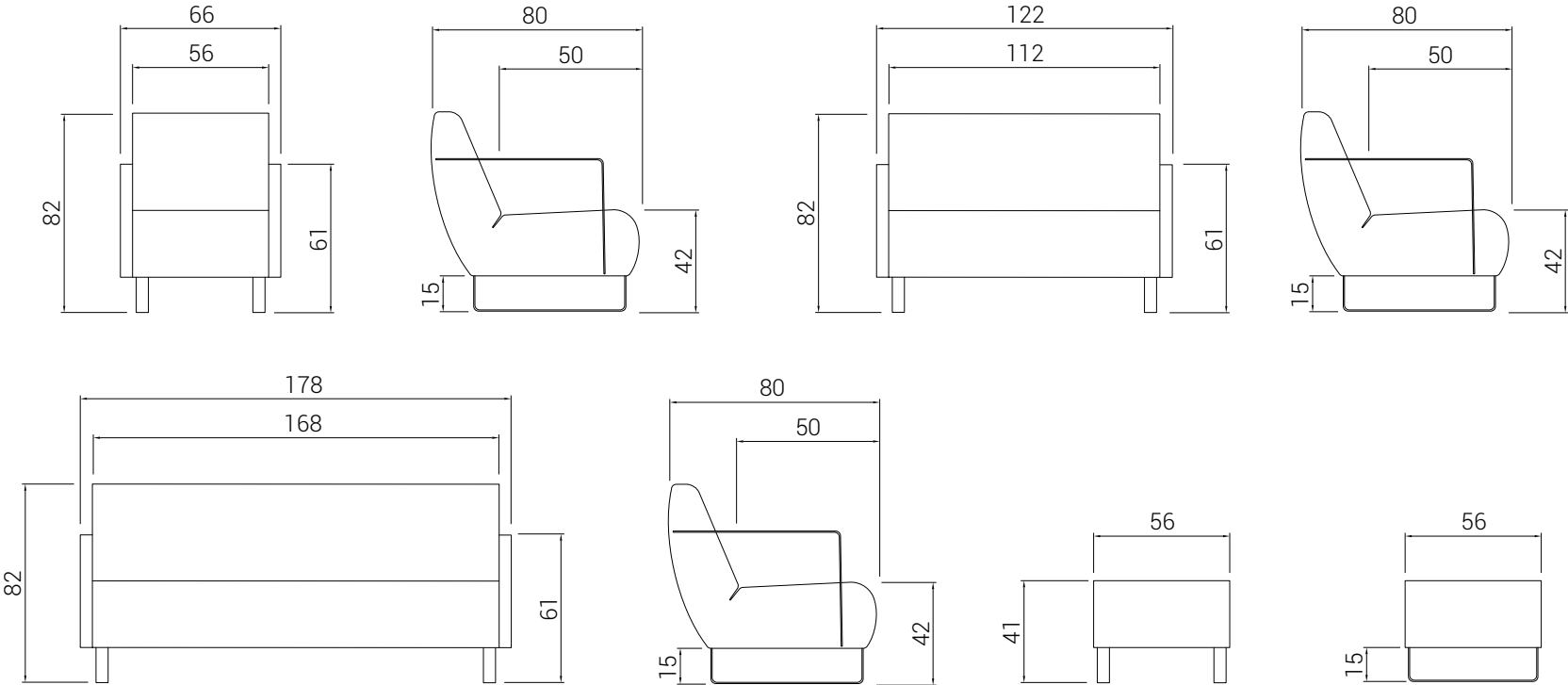
Set of legs

Reference	PAS16	PAS17	PAS18	PAS19
Characteristics	Kit legs module chrome	Kit legs module black	Kit legs puff chrome	Kit legs puff black



Customer fabric (bb = Upholstery group 01)	
	Fabric
1 seat	210 cm
2 seats	355 cm
3 seats	461 cm
puff	105 cm





 **120_{kg}** Maximum weight

CERTIFICATES AND REGULATIONS
UNE EN 16139:2013



c a l i c e

CALICE is the new collection from DILE, intended to supplement our solutions collection and fill those spaces in which, besides sitting, you have to place work or recreation objects, etc.



calice



calice

Color phenolic (xx)	
01	White
02	Black

Color wood (xx)	
03	Oak
19	Beech



03 / Oak



19 / Beech

Frame

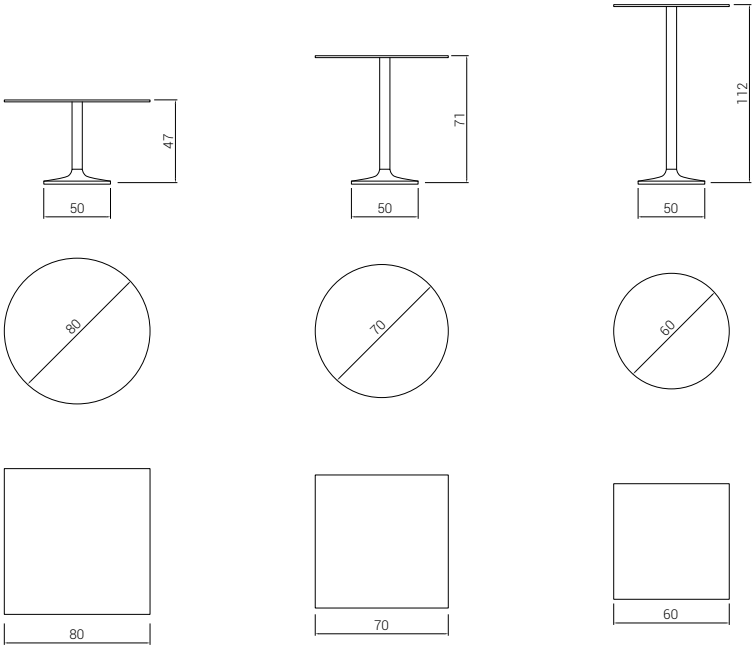
Reference	Description	Color	Weight	Volume
E0010	CALICE height 46 cm	chrome	7,70 Kg	0,065 m³
E0011	CALICE height 46 cm	gray	7,70 Kg	0,065 m³
E0016	CALICE height 46 cm	black	7,70 Kg	0,065 m³
E0017	CALICE height 46 cm	white	7,70 Kg	0,065 m³
E0012	CALICE height 69 cm	chrome	8,15 Kg	0,067 m³
E0013	CALICE height 69 cm	gray	8,15 Kg	0,067 m³
E0018	CALICE height 69 cm	black	8,15 Kg	0,067 m³
E0019	CALICE height 69 cm	white	8,15 Kg	0,067 m³
E0014	CALICE height 110 cm	chrome	9,00 Kg	0,070 m³
E0015	CALICE height 110 cm	gray	9,00 Kg	0,070 m³
E0020	CALICE height 110 cm	black	9,00 Kg	0,070 m³
E0021	CALICE height 110 cm	white	9,00 Kg	0,070 m³

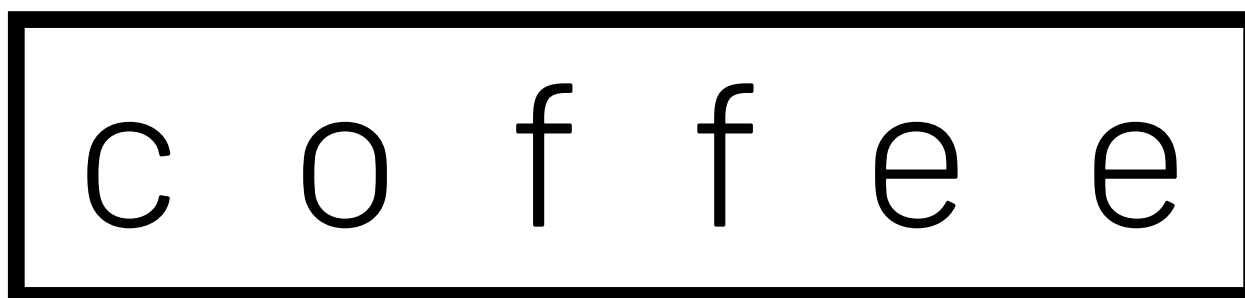
Top phenolic | S0000-1600-xx00

Reference	Description	Weight	Volume
S0010	round 60 cm	6,90 Kg	0,12 m³
S0011	round 70 cm	8,70 Kg	0,12 m³
S0012	round 80 cm	11,40 Kg	0,12 m³
S0013	square 60 cm	7,35 Kg	0,12 m³
S0014	square 70 cm	9,20 Kg	0,12 m³
S0015	square 80 cm	12,05 Kg	0,12 m³

Top wood | S0000-1400-xx00

Reference	Description	Weight	Volume
S0016	MDF round 60 cm	4,50 kg	0,12 m³
S0017	MDF round 70 cm	5,20 kg	0,12 m³
S0018	MDF square 60 cm	5,30 kg	0,12 m³
S0019	MDF square 70 cm	6,32 kg	0,12 m³





Designed to give a touch of elegance to waiting areas. The table is made of oak or beech, noble woods that give warmth to each and every one of the different proposals available in the collection, including the white top. Its geometric shapes give the different spaces where it is placed an authentic personality.



c o f f e e



c o f f e e



c o f f e e



Low table wood | T0000-aa00-xx00

Reference	Legs	Weight	Volume	Top
T0020	4 oak legs	5,75 kg	0,06 m³	MDF square 60 cm
T0021	3 oak legs	5,30 kg	0,06 m³	MDF round 60 cm
T0022	3 oak legs	5,00 kg	0,06 m³	MDF triangular 60 cm
T0023	4 beech legs	5,75 kg	0,06 m³	MDF square 60 cm
T0024	3 beech legs	5,30 kg	0,06 m³	MDF round 60 cm
T0025	3 beech legs	5,00 kg	0,06 m³	MDF triangular 60 cm

Lacquered wood (aa=13)	Color wood (xx)	
	01	White
Natural wood (aa=14)	Color wood (xx)	
	03	Oak
	19	Beech



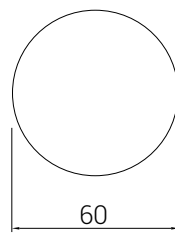
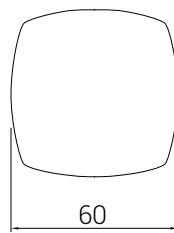
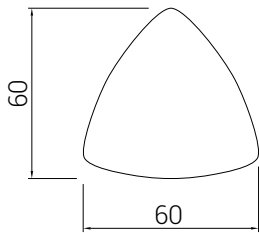
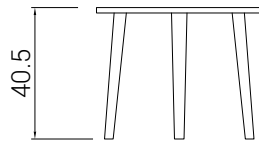
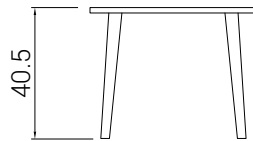
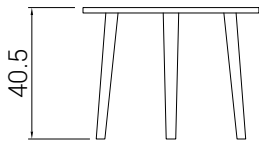
01 / White



03 / Oak



19 / Beech



w a i t i n g

WAITING is the perfect complement to DILE product family:
solid, harmonious and timeless.



w a i t i n g



w a i t i n g



Color phenolic (xx)	
01	White
02	Black

Low table phenolic | T0000-1600-xx00

Reference	Base	Weight	Volume	Description
T0001	4-radius polished aluminum	10 Kg	0,17 m³	round phenolic top
T0004	4-radius white aluminum	10 Kg	0,17 m³	round phenolic top
T0005	4-radius black aluminum	10 Kg	0,17 m³	round phenolic top

Color wood (xx)	
03	Oak
19	Beech

Low table wood | T0000-1400-xx00

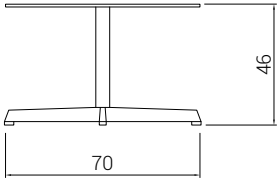
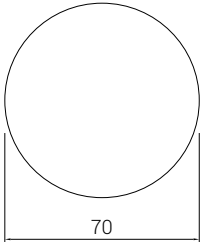
Reference	Base	Weight	Volume	Description
T0006	4-radius polished aluminum	10 Kg	0,17 m³	round MDF top
T0007	4-radius white aluminum	10 Kg	0,17 m³	round MDF top
T0008	4-radius black aluminum	10 Kg	0,17 m³	round MDF top



03 / Oak



19 / Beech





s t o o l s

PRODUCT MAP
STOOLS



WK05



WK05
upholstered



WK15



WK40



WK50

series·wk05

Infinite solutions and finishes that combine to adapt to different needs. Designed for professionals to create their own workspace.

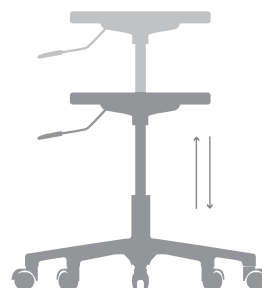


MECHANISMS

WK05

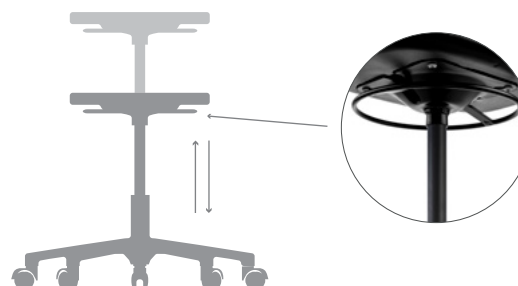
Gas lift

Designed for the user to adjust the height of the stool to the most ergonomic position needed to work more comfortably.



Ring gas lift

Adjust the height of the stool using the ring, which helps to adjust it easily and without much effort.



Balance

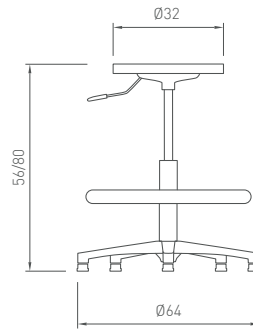
Allows the seat to tilt synchronously with the user's movement.



WK05- W05000700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 56 cm, maximum height 80 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



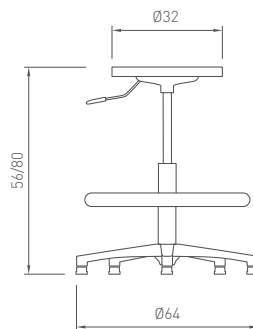
Gas lift



WK05- W05010700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 56 cm, maximum height 80 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



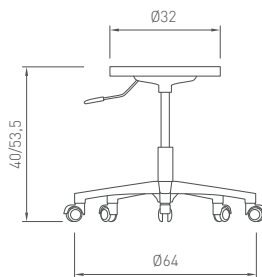
Gas lift



WK05- W05020700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 40 cm, maximum height 53,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



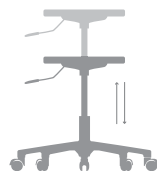
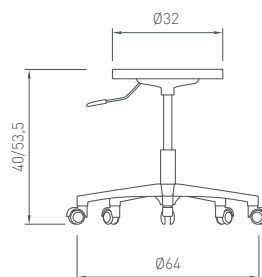
Gas lift



WK05- W05030700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 40 cm, maximum height 53,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



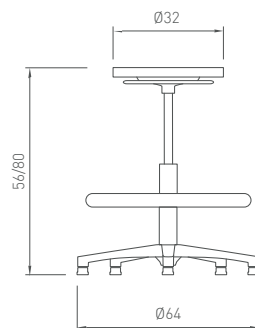
Gas lift



WK05- W05040700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Ring gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 56 cm, maximum height 80 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



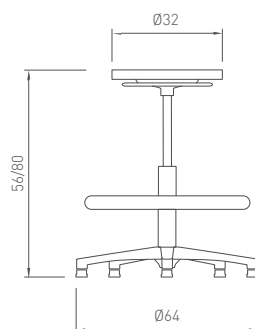
Ring gas lift



WK05- W05050700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Ring gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 56 cm, maximum height 80 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



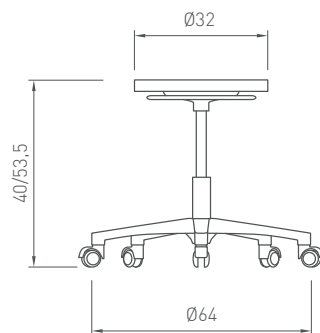
Ring gas lift



WK05- W05060700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Ring gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 40 cm, maximum height 53,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



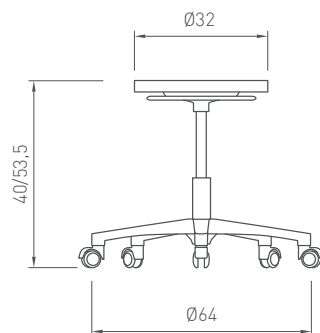
Ring gas lift



WK05- W05070700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Ring gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 40 cm, maximum height 53,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



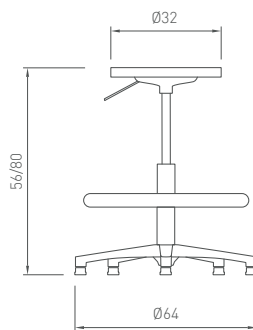
Ring gas lift



WK05- W05080700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 56 cm, maximum height 80 cm (from floor to seat)
- Diameter: 64 cm
- Balance 360° mechanism
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



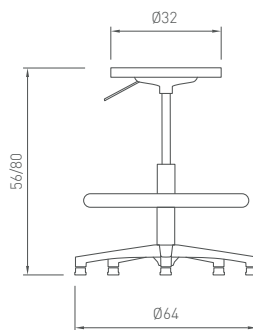
Balance360° mechanism /
Gas lift



WK05- W05090700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 56 cm, maximum height 80 cm (from floor to seat)
- Diameter: 64 cm
- Balance360° mechanism
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



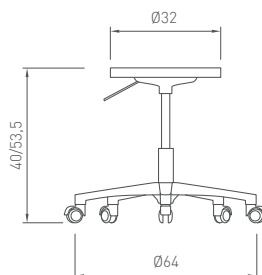
Balance360° mechanism /
Gas lift



WK05- W05100700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 40 cm, maximum height 53,5 cm (from floor to seat)
- Diameter: 64 cm
- Balance 360° mechanism
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



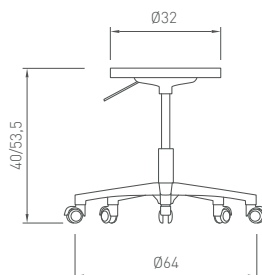
Balance360° mechanism /
Gas lift



WK05- W05110700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 40 cm, maximum height 53,5 cm (from floor to seat)
- Diameter: 64 cm
- Balance 360° mechanism
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



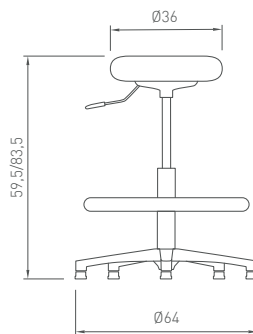
Balance360° mechanism /
Gas lift



WK05- W05000701/02/03

HIGH STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 59,5 cm, maximum height 83,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



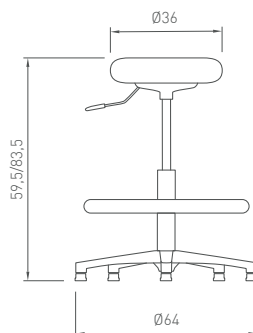
Gas lift



WK05- W05010701/02/03

HIGH STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 59,5 cm, maximum height 83,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



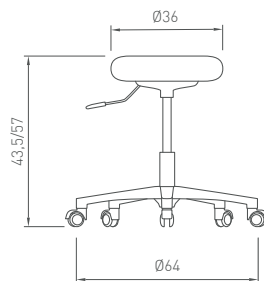
Gas lift



WK05- W05020701/02/03

LOW STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 43,5 cm, maximum height 57 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



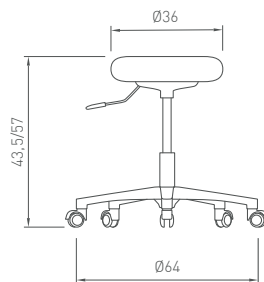
Gas lift



WK05- W05030701/02/03

LOW STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 43,5 cm, maximum height 57 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



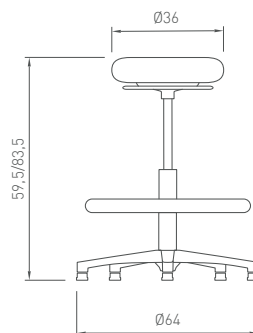
Gas lift



WK05- W05040701/02/03

HIGH STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Ring gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 59,5 cm, maximum height 83,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



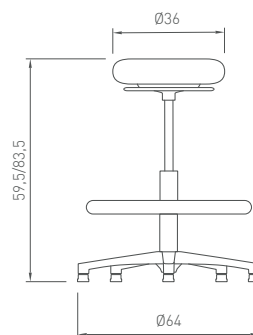
Ring gas lift



WK05- W05050701/02/03

HIGH STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Ring gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 59,5 cm, maximum height 83,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



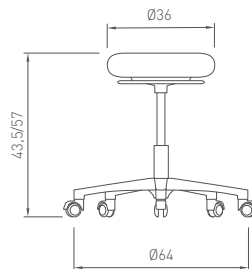
Ring gas lift



WK05- W05060701/02/03

LOW STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Ring gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 43,5 cm, maximum height 57 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



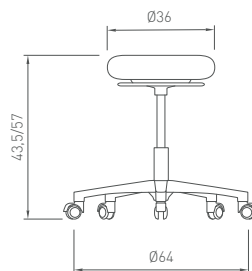
Ring gas lift



WK05- W05070701/02/03

LOW STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Ring gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 43,5 cm, maximum height 57 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



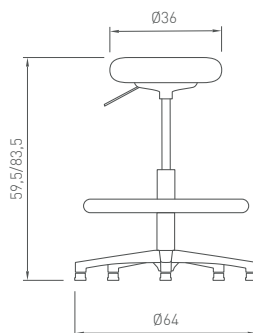
Ring gas lift



WK05- W05080701/02/03

HIGH STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 59,5 cm, maximum height 83,5 cm (from floor to seat)
- Diameter: 64 cm
- Balance360° mechanism
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



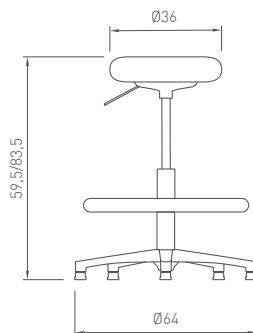
Balance360° mechanism /
Gas lift



WK05- W05090701/02/03

HIGH STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 59,5 cm, maximum height 83,5 cm (from floor to seat)
- Diameter: 64 cm
- Balance360° mechanism
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



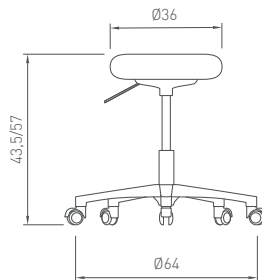
Balance360° mechanism /
Gas lift



WK05- W05100701/02/03

LOW STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 43,5 cm, maximum height 57 cm (from floor to seat)
- Diameter: 64 cm
- Balance360° mechanism
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



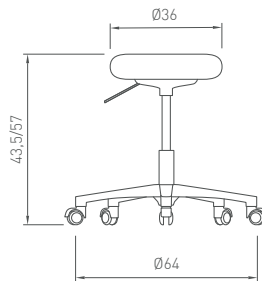
**Balance360° mechanism /
Gas lift**



WK05- W05110701/02/03

LOW STOOL

- Seat interior in beech plywood covered with flexible 30 kg/m³ polyurethane foam
- Swivel
- Gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 43,5 cm, maximum height 57 cm (from floor to seat)
- Diameter: 64 cm
- Balance 360° mechanism
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



**Balance360° mechanism /
Gas lift**



series·wk15

A stool line with elastomer seats that combines unique qualities in the professional seating market.

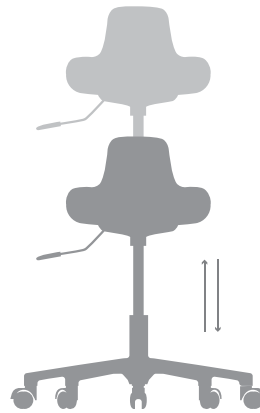


MECHANISMS

WK15

Gas lift

Designed for the user to adjust the height of the stool to the most ergonomic position needed to work more comfortably.



Ring gas lift

Adjust the height of the stool using the ring, which helps to adjust it easily and without much effort.



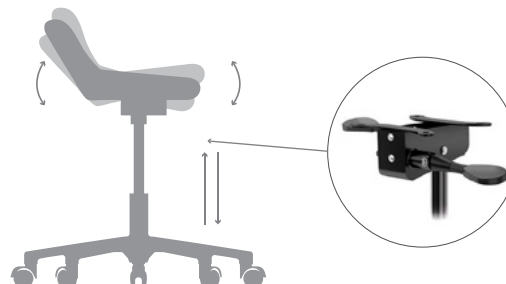
Balance

Allows the seat to tilt synchronously with the user's movement.



Tilting

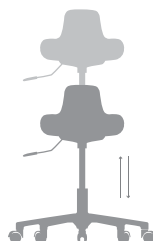
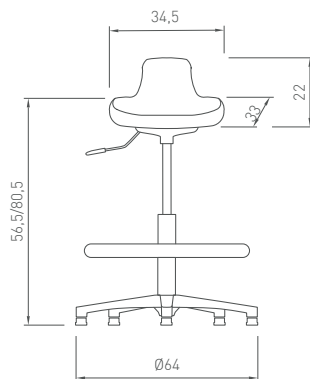
The seat moves over the center of the chair, with a central locking system.



WK15- W15000700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 56,5 cm, maximum height 80,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



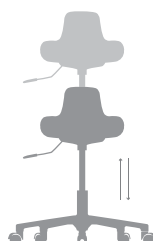
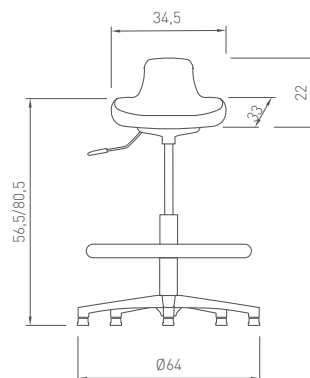
Gas lift



WK15- W15010700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 56,5 cm, maximum height 80,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



Gas lift



5 YEARS WARRANTY

MADE IN SPAIN

CERTIFIED MANUFACTURING QUALITY

PRODUCT TESTED FOR INTENSIVE USE

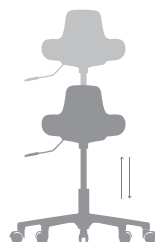
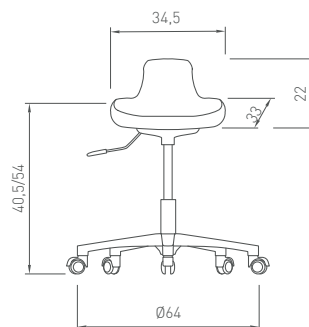
MAXIMUM WEIGHT



WK15- W15020700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 40,5 cm, maximum height 54 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



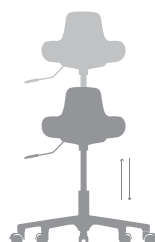
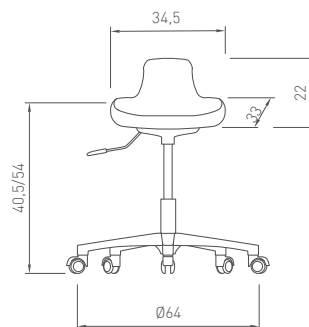
Gas lift



WK15- W15030700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 40,5 cm, maximum height 54 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



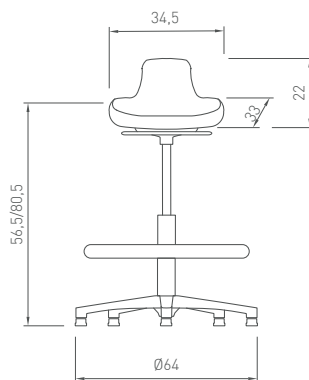
Gas lift



WK15- W15040700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Ring gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 56,5 cm, maximum height 80,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



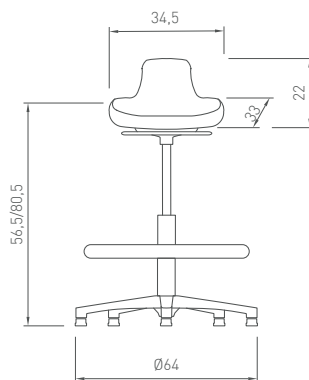
Ring gas lift



WK15- W15050700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Ring gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 56,5 cm, maximum height 80,5 cm (from floor to seat)
- Diameter: 64 cm
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



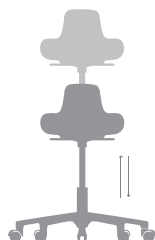
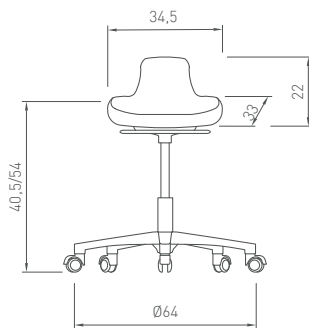
Ring gas lift



WK15- W15060700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Ring gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 40,5 cm, maximum height 54 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



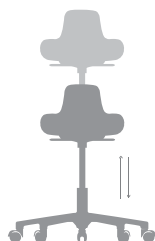
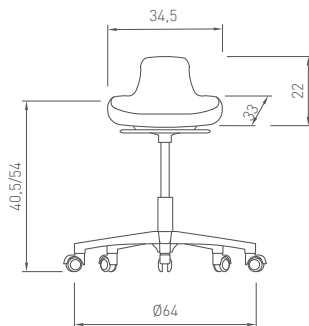
Ring gas lift



WK15- W15070700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Ring gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 40,5 cm, maximum height 54 cm (from floor to seat)
- Diameter: 64 cm
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



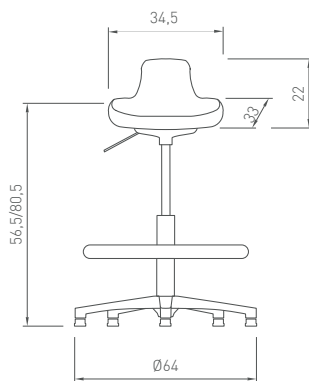
Ring gas lift



WK15- W15080700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 56,5 cm, maximum height 80,5 cm (from floor to seat)
- Diameter: 64 cm
- Balance 360° mechanism
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



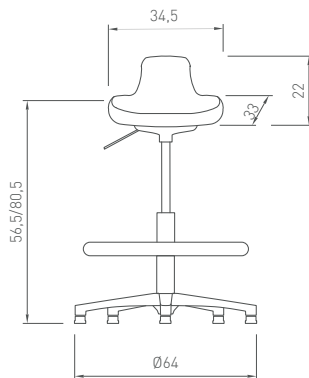
Balance360° mechanism /
Gas lift



WK15- W15090700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 56,5 cm, maximum height 80,5 cm (from floor to seat)
- Diameter: 64 cm
- Balance360° mechanism
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



Balance360° mechanism /
Gas lift



5 YEARS
WARRANTY

MADE IN SPAIN

CERTIFIED
MANUFACTURING
QUALITY

PRODUCT
TESTED FOR
INTENSIVE USE

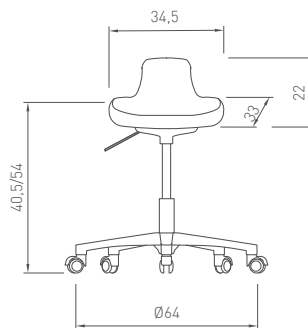
120kg
MAXIMUM
WEIGHT



WK15- W15100700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 40,5 cm, maximum height 54 cm (from floor to seat)
- Diameter: 64 cm
- Balance360° mechanism
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



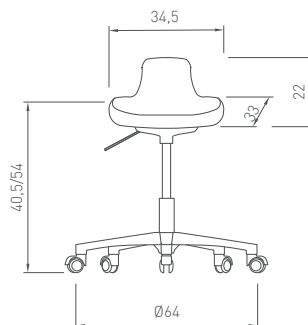
Balance360° mechanism /
Gas lift



WK15- W15110700

LOW STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 40,5 cm, maximum height 54 cm (from floor to seat)
- Diameter: 64 cm
- Balance360° mechanism
- Optional non-slip gliders (same price)
- Weight 9 Kg / Volume 0,115 m³



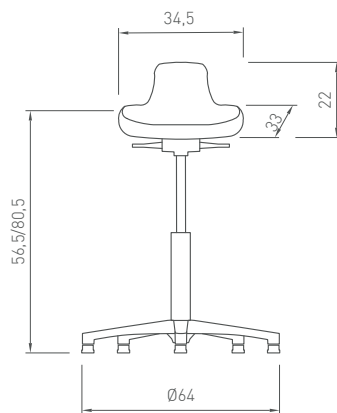
Balance360° mechanism /
Gas lift



WK15- W15120700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Black nylon base**
- Non-slip gliders
- Minimum height 56,5 cm, maximum height 80,5 cm (from floor to seat)
- Diameter: 64 cm
- Tilting mechanism
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



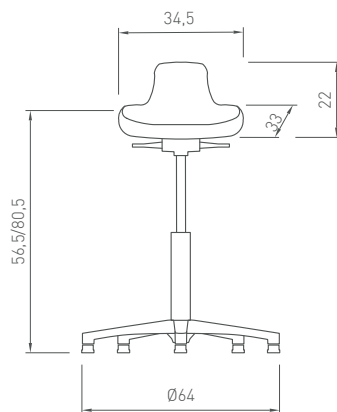
Tilting mechanism /
Gas lift



WK15- W15130700

HIGH STOOL

- Non-slip black elastomer seat
- Swivel
- Gas lift
- **Polished aluminum base**
- Non-slip gliders
- Minimum height 56,5 cm, maximum height 80,5 cm (from floor to seat)
- Diameter: 64 cm
- Tilting mechanism
- Optional wheels (same price)
- Weight 9 Kg / Volume 0,17 m³



Tilting mechanism /
Gas lift



series·wk40

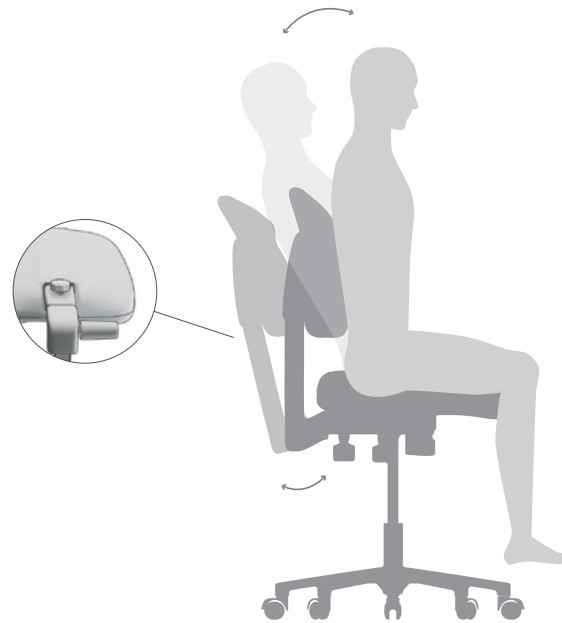
Comfort, ergonomics and resistance are combined in this stool line in order to provide the user with the best possible service. The design of the backrest with handle makes it easy to transport.



MECHANISMS WK40

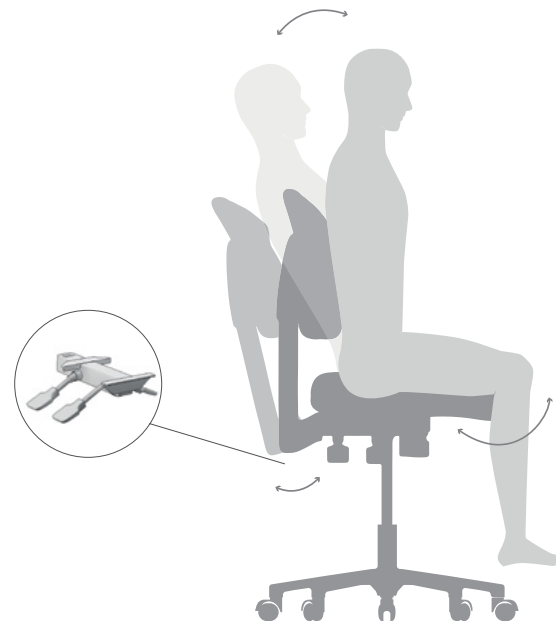
Permanent contact

The backrest inclination can be adjusted. Furthermore, when the mechanism is released, thanks to the pressure regulation system, the degree of hardness of the movement can be adjusted.



Synchronised independent

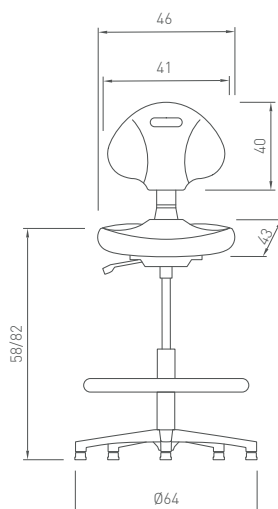
Synchronized tilting movement of the seat and backrest on the central axis of the chair independently of each other. In other words, we can adjust the degree of inclination of the backrest and seat separately.



WK40- W40120700

HIGH STOOL

- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Base nylon con aro apoyapies de nylon adjustable**
- Non-slip gliders
- Minimum height 58 cm, maximum height 82 cm (from floor to seat)
- Diameter: 64 cm
- Height and depth adjustable backrest
- Permanent contact mechanism
- Optional wheels (same price)
- Weight 12 Kg / Volume 0,17 m³



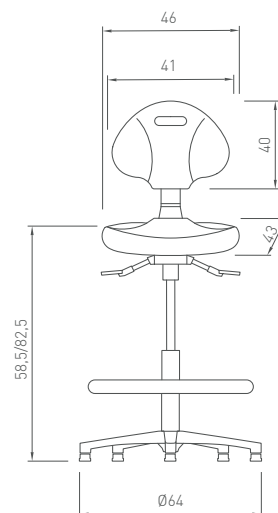
Permanent contact



WK40- W40160700

HIGH STOOL

- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 58,5 cm, maximum height 82,5 cm (from floor to seat)
- Diameter: 64 cm
- Height adjustable backrest
- Synchronised independent mechanism
- Optional wheels (same price)
- Weight 14 Kg / Volume 0,17 m³



Synchronised independent



5 YEARS WARRANTY



MADE IN SPAIN



CERTIFIED MANUFACTURING QUALITY



PRODUCT TESTED FOR INTENSIVE USE



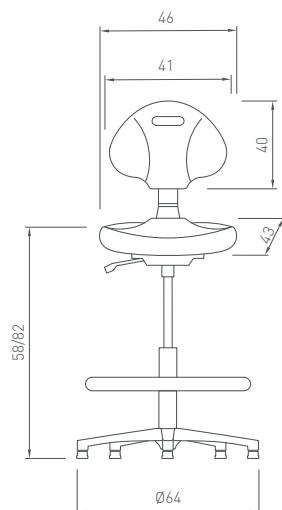
120kg MAXIMUM WEIGHT



WK40- W40130700

HIGH STOOL

- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 58 cm, maximum height 82 cm (from floor to seat)
- Diameter: 64 cm
- Height and depth adjustable backrest
- Permanent contact mechanism
- Optional wheels (same price)
- Weight 12 Kg / Volume 0,17 m³



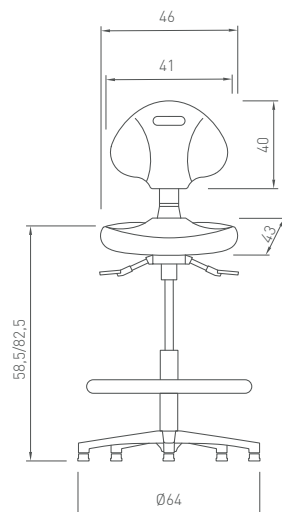
Permanent contact



WK40- W40170700

HIGH STOOL

- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 58,5 cm, maximum height 82,5 cm (from floor to seat)
- Diameter: 64 cm
- Height adjustable backrest
- Synchronised independent mechanism
- Optional wheels (same price)
- Weight 14 Kg / Volume 0,17 m³



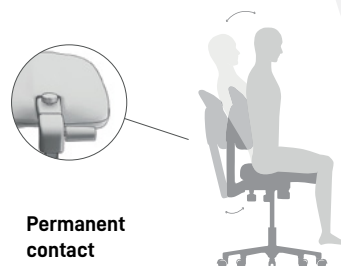
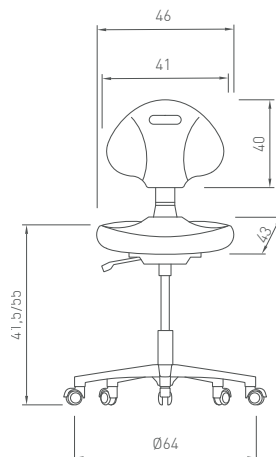
Synchronised independent



WK40- W40140700

LOW CHAIR

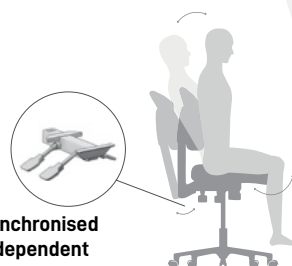
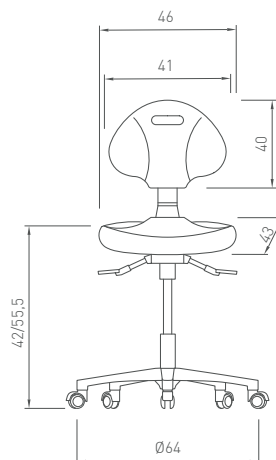
- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 41,5 cm, maximum height 55 cm (from floor to seat)
- Diameter: 64 cm
- Height and depth adjustable backrest
- Permanent contact mechanism
- Optional non-slip gliders (same price)
- Weight 12 Kg / Volume 0,17 m³



WK40- W40180700

LOW CHAIR

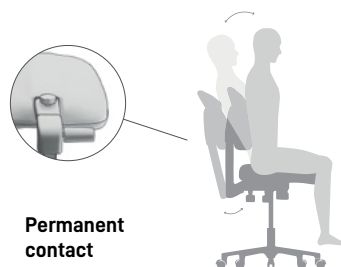
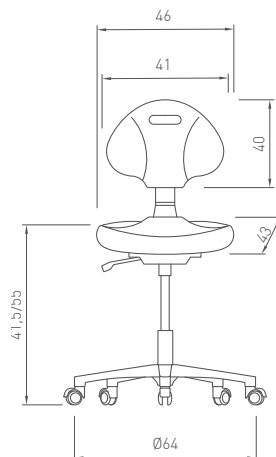
- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 42 cm, maximum height 55,5 cm (from floor to seat)
- Diameter: 64 cm
- Height adjustable backrest
- Synchronised independent mechanism
- Optional non-slip gliders (same price)
- Weight 14 Kg / Volume 0,17 m³



WK40- W40150700

LOW CHAIR

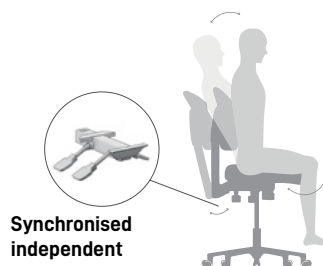
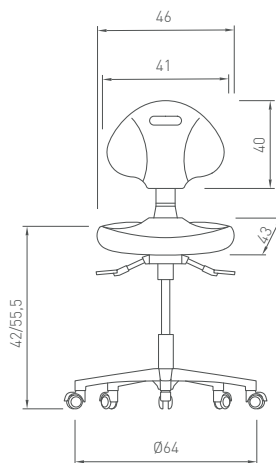
- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 41,5 cm, maximum height 55 cm (from floor to seat)
- Diameter: 64 cm
- Height and depth adjustable backrest
- Permanent contact mechanism
- Optional non-slip gliders (same price)
- Weight 12 Kg / Volume 0,17 m³



WK40- W40190700

LOW CHAIR

- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 42 cm, maximum height 55,5 cm (from floor to seat)
- Diameter: 64 cm
- Height adjustable backrest
- Synchronised independent mechanism
- Optional non-slip gliders (same price)
- Weight 14 Kg / Volume 0,17 m³



series·wk50

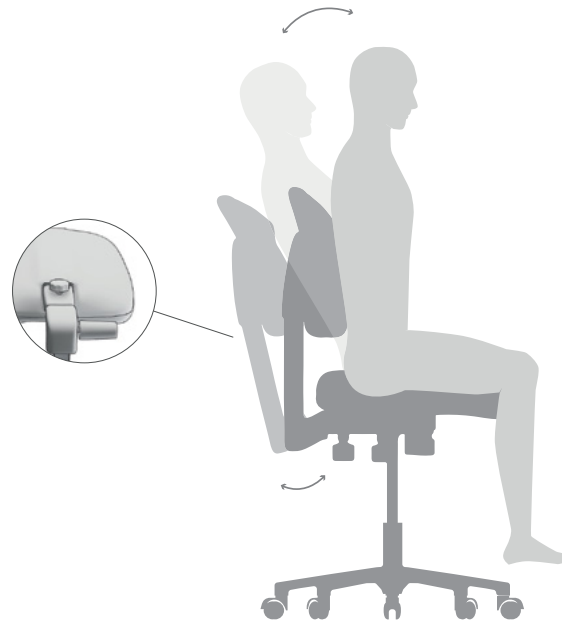
Work stools and chairs designed to endure long working hours without reducing safety and comfort. The user can easily exchange seats and backrests thanks to their clip system, as well as being breathable thanks to their perforated design. It is the most resistant collection for intensive use.



MECHANISMS WK50

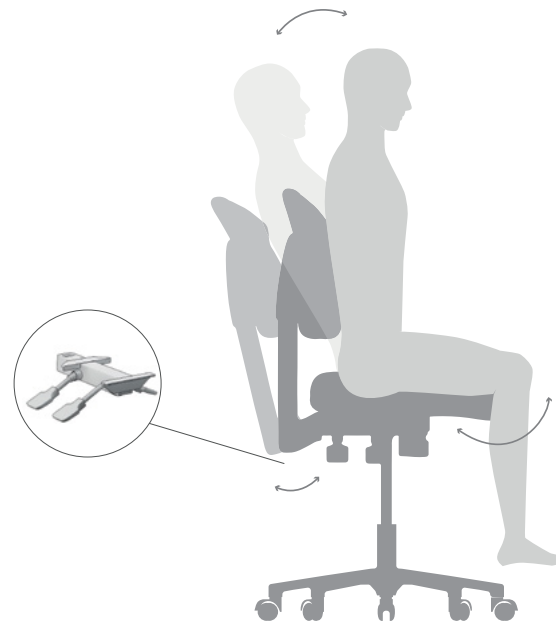
Permanent contact

The backrest inclination can be adjusted. Furthermore, when the mechanism is released, thanks to the pressure regulation system, the degree of hardness of the movement can be adjusted.



Synchronised independent

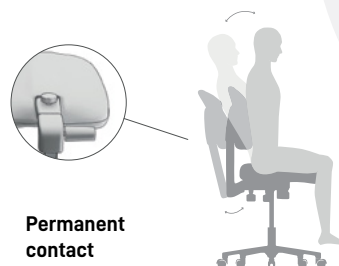
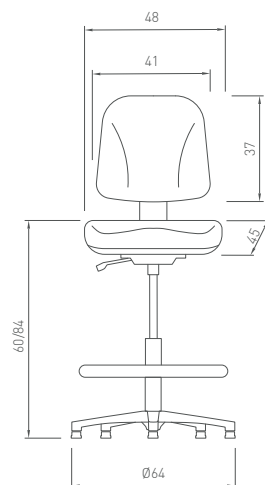
Synchronized tilting movement of the seat and backrest on the central axis of the chair independently of each other. In other words, we can adjust the degree of inclination of the backrest and seat separately.



WK50- W50120700

HIGH STOOL

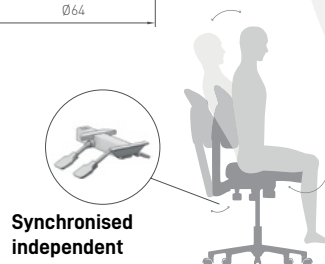
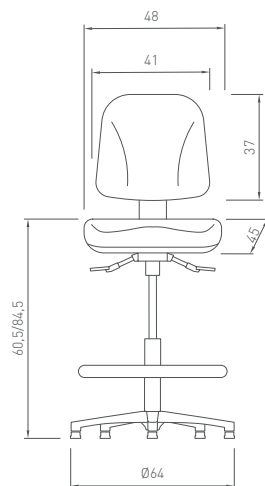
- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 60 cm, maximum height 84 cm (from floor to seat)
- Diameter: 64 cm
- Height and depth adjustable backrest
- Permanent contact mechanism
- Optional wheels (same price)
- Weight 12 Kg / Volume 0,17 m³



WK50- W50160700

HIGH STOOL

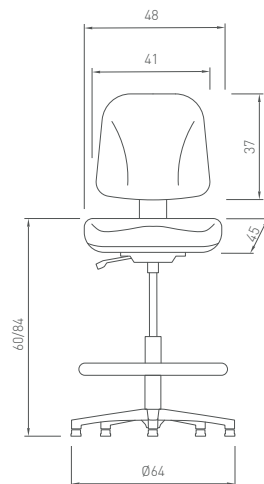
- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Black nylon base with adjustable nylon footrest ring**
- Non-slip gliders
- Minimum height 60,5 cm, maximum height 84,5 cm (from floor to seat)
- Diameter: 64 cm
- Height adjustable backrest
- Synchronised independent mechanism
- Optional wheels (same price)
- Weight 14 Kg / Volume 0,17 m³



WK50- W50130700

HIGH STOOL

- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 60 cm, maximum height 84 cm (from floor to seat)
- Diameter: 64 cm
- Height and depth adjustable backrest
- Permanent contact mechanism
- Optional wheels (same price)
- Weight 12 Kg / Volume 0,17 m³



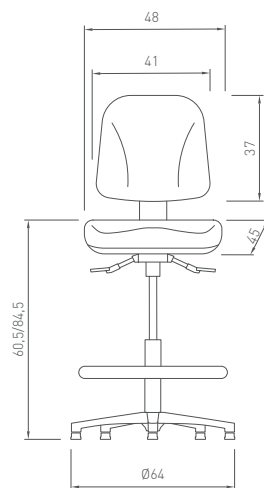
Permanent contact



WK50- W50170700

HIGH STOOL

- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Polished aluminum base with adjustable chrome-plated steel footrest ring**
- Non-slip gliders
- Minimum height 60,5 cm, maximum height 84,5 cm (from floor to seat)
- Diameter: 64 cm
- Height adjustable backrest
- Synchronised independent mechanism
- Optional wheels (same price)
- Weight 14 Kg / Volume 0,17 m³



Synchronised independent



5 YEARS WARRANTY



MADE IN SPAIN



CERTIFIED MANUFACTURING QUALITY



PRODUCT TESTED FOR INTENSIVE USE



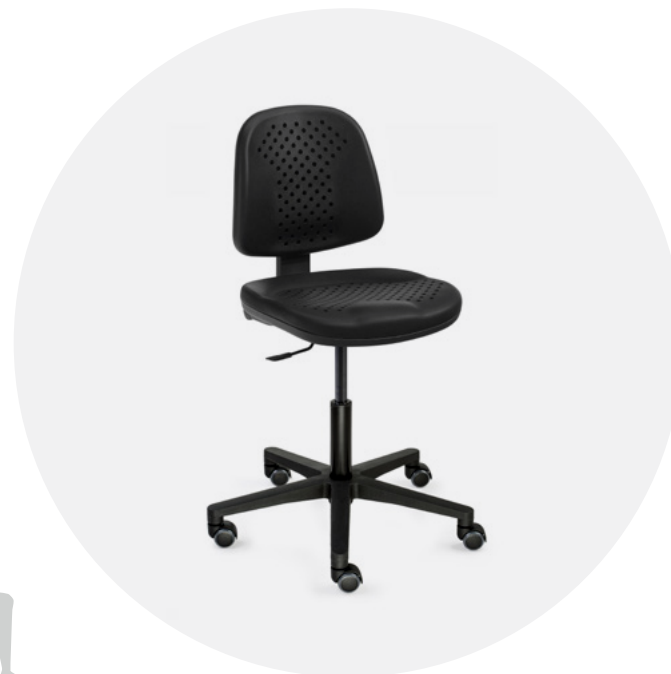
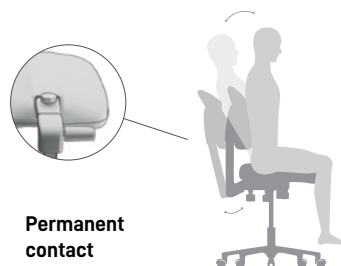
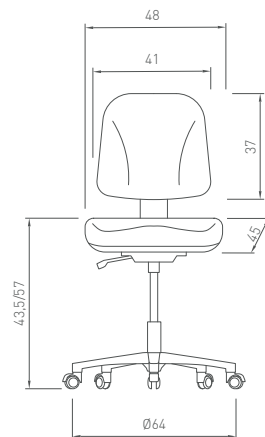
MAXIMUM WEIGHT



WK50- W50140700

LOW CHAIR

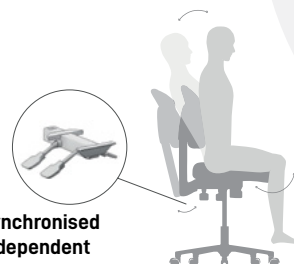
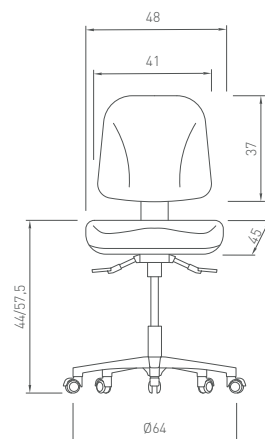
- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 44,5 cm, maximum height 58 cm (from floor to seat)
- Diameter: 64 cm
- Height and depth adjustable backrest
- Permanent contact mechanism
- Optional non-slip gliders (same price)
- Weight 12 Kg / Volume 0,17 m³



WK50- W50180700

LOW CHAIR

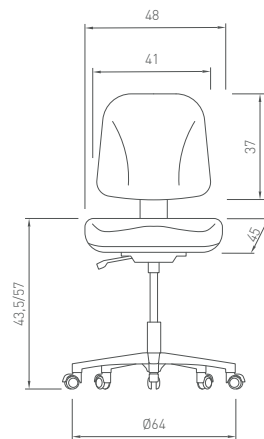
- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Black nylon base**
- Rubber wheels
- Minimum height 40 cm, maximum height 53,5 cm (from floor to seat)
- Diameter: 64 cm
- Height adjustable backrest
- Synchronised independent mechanism
- Optional non-slip gliders (same price)
- Weight 14 Kg / Volume 0,17 m³



WK50- W50150700

LOW CHAIR

- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 44,5 cm, maximum height 58 cm (from floor to seat)
- Diameter: 64 cm
- Height and depth adjustable backrest
- Permanent contact mechanism
- Optional non-slip gliders (same price)
- Weight 12 Kg / Volume 0,17 m³



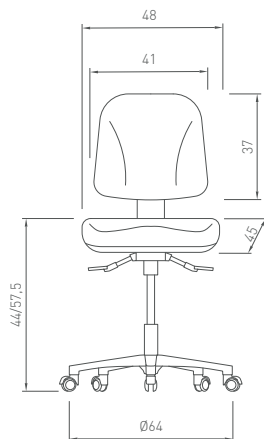
Permanent contact



WK50- W50190700

LOW CHAIR

- Non-slip black elastomer backrest and seat
- Swivel
- Gas lift
- **Polished aluminum base**
- Rubber wheels
- Minimum height 40 cm, maximum height 53,5 cm (from floor to seat)
- Diameter: 64 cm
- Height adjustable backrest
- Synchronised independent mechanism
- Optional non-slip gliders (same price)
- Weight 14 Kg / Volume 0,17 m³



Synchronised independent



The background is a dense, repeating pattern of three-dimensional geometric shapes, specifically rectangular prisms or blocks, arranged in a staggered, isometric fashion. The blocks are rendered in a light beige or off-white color with thin black outlines. A large, solid white circle is centered on the image, serving as a backdrop for the text.

c o n f i g u r a t i o n s

CONFIGURATIONS

Kits bases

Reference	BA22	BA23	BA24	BA25	BA26	BA27
Models	Aita/Spera	Aita/Spera	Aita/Spera	Aita/Spera	Aita/Spera	Aita/Spera
Characteristics	white nylon 4-radius pyramidal base	black nylon 4-radius pyramidal base	graphite nylon 4-radius pyramidal base	white nylon 4-radius pyramidal base	black nylon 4-radius pyramidal base	graphite nylon 4-radius pyramidal base
Gliders	wheels	wheels	wheels	gliders	gliders	gliders
Mechanism	swivel	swivel	swivel	swivel	swivel	swivel



Reference	BA34	BA35	BA36	BA39	BA40
Models	Aita/Spera	Aita/Spera	Aita/Spera	Aita/Spera	Aita/Spera
Characteristics	4-radius polished aluminum	4-radius black aluminum	4-radius white aluminum	4 conical legs black steel	4 conical legs white steel
Gliders	gliders	gliders	gliders	gliders	gliders
Mechanism	balance	balance	balance		



Reference	S9203	S9210	S9214	S9215
Description	Nylon kit (gas lift banquette with gliders)	Chrome kit (gas lift banquette gliders)	Nylon kit (gas lift banquette wheels)	Chrome kit (gas lift banquette wheels)
Volume	0,018 m³	0,018 m³	0,018 m³	0,018 m³
Units	1	1	1	1



Arms

Reference	BR01	BR05	BR06	BR09
Models	AdaptaPro/Atika/Atika Air/AtikaPro/ Flexa/FoxPro/SignoPro/Skena	Atika Air/Flexa/Skena	Aika/Atika Air/Flexa/Skena/XL+	Atika/Atika Air/AtikaPro/Equis/ Flexa/Neo+/XL+
Description	Fixed	1D	1D	4D
Volume	0,018 m ³	0,018 m ³	0,018 m ³	0,018 m ³
Units	2	2	2	2



VERY IMPORTANT!

The BR09 and BR10 arms can only be selected when including the K1011 self-weighing mechanism kit.

Reference	BR10	BR23	BR25	BR26
Models	Atika/Atika Air/AtikaPro/Equis/ Flexa/Neo+/XL+	AdaptaPro/AtikaPro/ FoxPro	AdaptaPro/Atika Air/AtikaPro/Equis/ Flexa/ FoxPro/Neo+/ SignoPro/Skena/XL+	XL+
Description	2D	1D	4D Internal steel structure	2D
Volume	0,018 m ³	0,018 m ³	0,018 m ³	0,018 m ³
Units	2	2	2	2



CONFIGURATIONS

Arms upholstered

Reference	BR20				BR21				BR22				BR27			
Upholstery group (bb)	01	02	03	04	01	02	03	04	01	02	03	04	01	02	03	04
Characteristics	Chrome arm/upholstered				Chrome arm/upholstered				Chrome arm/upholstered				Black arm/upholstered			
Models	Neo+				Boss				Trinity				Trinity			
Volume	0,018 m³				0,018 m³				0,018 m³				0,018 m³			
Units	2				2				2				2			



Arms

Reference	BR16
Models	Acer+
Description	Aluminum arm
Volume	0,018 m³
Units	2





c o m p o n e n t s

COMPONENTS

Wheels and gliders

Reference	S9100	S9139**	S9101**	S9103	S9104**
Description	Rubberized nylon wheels 50 mm	Rubberized nylon wheels 50 mm with silent bolt	Rubberized chrome wheels 50 mm	Rubberized nylon wheels 65 mm(thin extremity bases)	Rubberized chrome wheels 65 mm (thin extremity bases)
Volume	0,002 m³	0,002 m³	0,002 m³	0,002 m³	0,002 m³
Units	5	5	5	5	5



Reference	S9105	S9114	S9137	S9138	S9113*	S9115*
Description	Rubberized nylon auto-braking wheels 50 mm	Rubberized nylon auto-braking wheels 65mm	Black nylon wheels 50 mm (pyramid base)	Graphite nylon wheels 50 mm (pyramid base)	Nylon conductive auto-braking wheels 50mm	Nylon conductive auto-braking wheels 65mm
Volume	0,002 m³	0,002 m³	0,002 m³	0,002 m³	0,002 m³	0,002 m³
Units	5	5	4	4	5	5



*Two conductive wheels are included according to the regulations, the other wheels are normal.

Reference	S9102	S9111	S9134	S9133
Description	Thick nylon gliders	Fine nylon gliders	Rubberized nylon wheels 65 mm (thick extremity bases)	Rubberized chrome wheels 65 mm (thick extremity bases)
Volume	0,002 m³	0,002 m³	0,002 m³	0,002 m³
Units	5	5	5	5



Reference	S9106**	S9107	S9109	S9110
Description	EMILSIDER hollow gray wheels 65 mm (24h)	Hollow black wheels 65mm	Standard wheel Form 65mm	Brake unloaded wheel Form 65mm
Volume	0,002 m³	0,002 m³	0,002 m³	0,002 m³
Units	5	1	1	1



** Wheel with silent bolt. The base connection bolt has a circular nylon ring to prevent noise when used on metal or aluminum bases.

Bases

Reference	S9319	S9335	S9304	S9337	S9338
Description	Aluminum base Pro	Base aluminio blanco Pro	Base nylon negra Pro	Base plana nylon negra	Base plana aluminio pulido
Models	AdaptaPro/Aitana/Atenea/ Atenea upholstered/ Atika air/AtikaPro/Atlanta/ Feel/FoxPro/SignoPro/ Splash/WK	AtikaPro	AdaptaPro/Aitana/ Atenea/Atenea upholstered/ Atika air/AtikaPro/ Atlanta/Feel/FoxPro/ SignoPro/Splash/WK	Acer+/Aita/Atika/Flexa/ Neo+/Skena/Trinity/XL+	Acer+/Aita/Atika/Boss/ Custom/Flexa/ Neo+/Skena/Spera/Trinity/XL+
Diameter	64 cm	64 cm	64 cm	68 cm	72 cm
Volume	0,003 m³	0,003 m³	0,003 m³	0,003 m³	0,003 m³



Reference	S9339	S9340	S9341	S9342
Description	White aluminum flat base	Black nylon conical base	Aluminum conical base	White aluminum conical base
Models	Flexa/Skena	Skena	Skena	Skena
Diameter	72 cm	68 cm	68 cm	68 cm
Volume	0,003 m³	0,003 m³	0,003 m³	0,003 m³



Reference	S9323	S9324	S9325	S9320
Description	Polished aluminum	White aluminum	Black nylon	4 aluminum polished base
Models	Equis	Equis	Equis	Acer+/Aita/Anak/ Circle/Custom/Melida/ Spera/Trinity/Waiting
Diameter	69 cm	69 cm	71 cm	69 cm
Volume	0,003 m³	0,003 m³	0,003 m³	0,003 m³



C O M P O N E N T S

Reference	S9321	S9322	S9346	S9347	S9348
Description	4 aluminum black base	4 aluminum white base	Polished aluminum pyramidal basefor wheels	Black aluminum pyramidal base for wheels	White aluminum pyramidal base for wheels
Models	Aita/Anak/Circle/Custom/Melida/Spera/Trinity/ Waiting	Aita/Calma/Custom/Melida/Spera/Waiting	Aitana/Melida	Aitana/Melida	Aitana/Melida
Diameter	69 cm	69 cm	67,5 cm	67,5 cm	67,5 cm
Volume	0,003 m³	0,003 m³	0,003 m³	0,003 m³	0,003 m³



Reference	S9343	S9344	S9345	S9330	S9331
Description	Polished aluminum pyramidal base	Black aluminum pyramidal base with gliders	White aluminum pyramidal base with gliders	Black pyramid base for wheels	Graphite pyramid base for wheels
Models	Aitana/Melida	Aitana/Melida	Aitana/Melida	Aita/Aitana/Atenea/Atenea upholstered/Atlanta/Melida/Spera	Aita/Aitana/Atenea/Atenea upholstered/Atlanta/Melida/Spera
Diameter	67,5 cm	67,5 cm	67,5 cm	67,5 cm	67,5 cm
Volume	0,003 m³	0,003 m³	0,003 m³	0,003 m³	0,003 m³

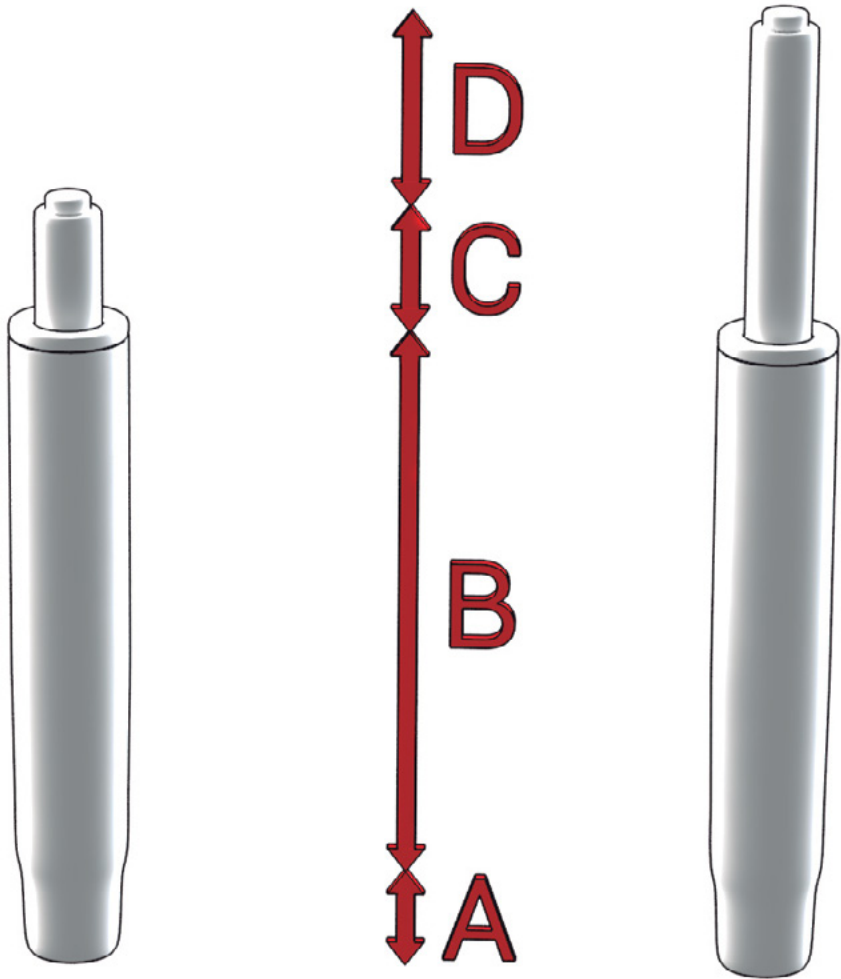


Reference	S9329	S9333	S9334	S9332	S9327
Description	White pyramid base for wheels	Black pyramid base with gliders	Graphite pyramid base with gliders	White pyramid base with gliders	4 base wood oak
Models	Aita/Aitana/Atenea/Atenea upholstered/Atlanta/Melida/Spera	Aita/Aitana/Atenea/Atenea upholstered/Atlanta/Melida/Spera	Aita/Aitana/Atenea/Atenea upholstered/Atlanta/Melida/Spera	Aita/Aitana/Atenea/Atenea upholstered/Atlanta/Melida/Spera	Anak/Circle
Diameter	67,5 cm	67,5 cm	67,5 cm	67,5 cm	85 cm
Volume	0,003 m³	0,003 m³	0,003 m³	0,003 m³	0,005 m³



Gas lift column

Reference	Description	Models	Volume	Units	A	A+B	A+B+C	A+B+C+D	D
S9119	operative	Acer+/Adapta Pro/Aita/Custom/Spera/Trinity	0,002 m³	1	0	235	298	430	132
S9121	operative	Acer+/Aita/Aitana/Atenea/Atika Air/AtikaPro/Atlanta/Fox Pro/Signo-Pro/Spera/Splash	0,002 m³	1	38	235	282	420	138
S9145	flat base operative	Atika/Atika 24h/Equis/Equis 24h/Flexa/Flexa 24h/Skena	0,002 m³	1	55	235	285	435	150
S9147	conical base operative	Skena	0,002 m³	1	125	235	285	415	130
S9123	directional	Acer+/Aita/Boss/Neo+/XL	0,002 m³	1	70	215	270	380	110
S9125	directional	Trinity	0,002 m³	1	38	167	216	287	71
S9131	stool	Intermediate height stool	0,002 m³	1	0	330	385	595	210
S9127	stool	Normal height stool	0,002 m³	1	10	375	460	710	250



upholstered·material·finishes

Group 01 BALI



exit
fabrics.

Tech data sheet

Composition

100% Polyolefin

Width 140 cm/ 54 in $\pm$ 2%

Resistance to abrasion

UNE-EN 14465:2004+A1:2007 Annex A to based on UNE-EN ISO 12947-2:1999/ AC:2006 + 90.000 (Martindale cycles)

Breaking strength

UNE-EN ISO 13937-3:2001

Warp: 180 N / Weft: 160 N

Fastness to Rubbing

Dry: UNE-EN ISO 105-X12:2003 4/5

Wet: UNE-EN ISO 105-X12:2003 4/5

Coulour fastness to light

UNE-EN ISO 105-B02:2001 +A1:2002 Method 2 6/7 (grade 1-8; 8 best value). Suitable for outdoor

Pilling resistance

UNE-EN 14465:2004 - A1:2007, UNE-EN ISO 12945-2:2001 4/5

Inflammability

UK: BS 5825:2006 (cigarette)

UE: in 1021-1:2006 (cigarette)

D: DIN 66084:2003-07 classification P- c

USA: CAL TB 117:2000 Section E, part 1 (C.S. 191-53; CLASS 1)

NFPA 260:2009 Cover fabric CLASS 1

Buses: UNECE Regulation No. 118 Annex 6

(Directive 95/28 Annex IV) Flammability performance is dependent on foam used.



Cigarette
test



Don't use
bleach



Wash in dry



Antibacterial



Ecologic



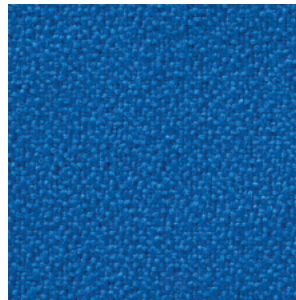
Antistatic



Recyclable
100%



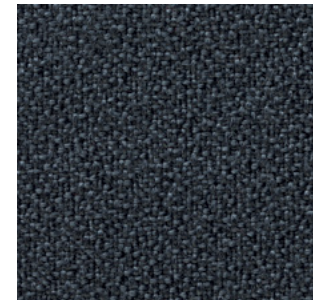
Suitable for
outdoor



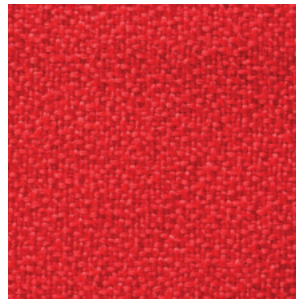
P6



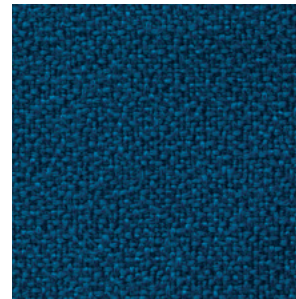
P8



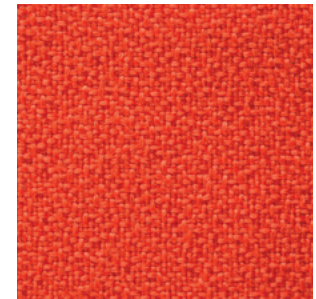
P20



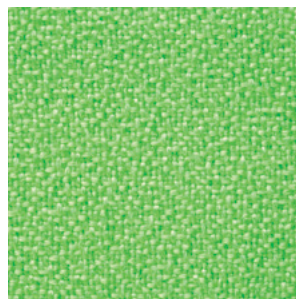
P21



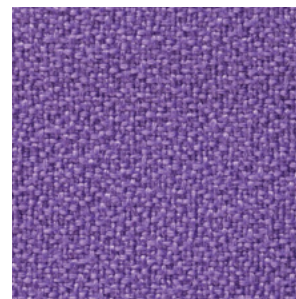
P22



P28



P29



P30

Group 01 POLYESTER



exit
fabrics.

Tech data sheet

Composition

100% polyester

Width 140 cm/ 54 in $\pm$ 2%

Resistance to abrasion

+ 80.000 (Martindale cycles) ISO 12947-2

Breaking strength

UNE-EN ISO 13937-3:2001

Warp: 400 N / Weft: 260 N

Fastness to Rubbing

Dry: UNE-EN ISO 105-X12:2003 4/5

Wet: UNE-EN ISO 105-X12:2003 4/5

Coulour fastness to light

Value: 6 (Tolerance 5 to 8; 8 best value)

ISO 105-B02 (Xenotest)

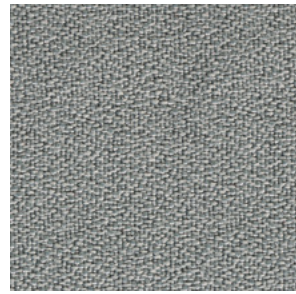
Pilling resistance

UNE-EN ISO 12945-2:2001 4/5

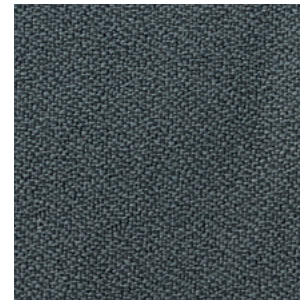
Inflammability

EN 1021-1 & 2

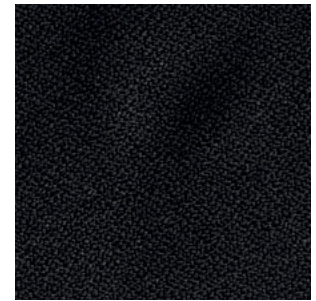
Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.



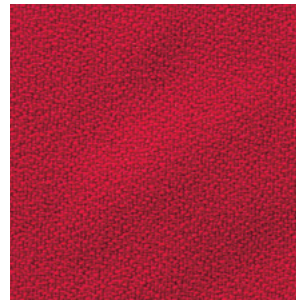
C1



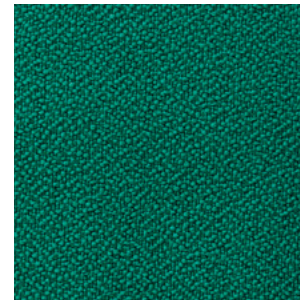
C2



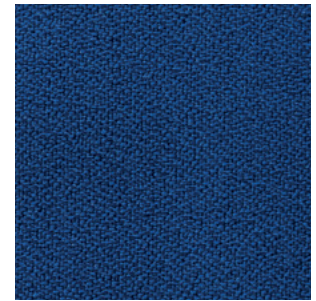
C5



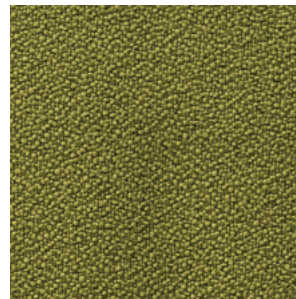
C7



C8



C10



C14



C17



Cigarette
test



Match test



Wash in dry



Avoid drying
in the sun



Don't use
bleach

Group 01

GOYA



exit
fabrics.

Tech data sheet

Composition 100%
Polyolefin

Width
140 cm/ 54 in $\pm$ 2%

Resistance to abrasion
UNE-EN 14465:2004+A1:2007
Annex A to based on UNE-EN ISO 12947-2:1999/
AC:2006 90.000 (Martindale cycles)

Breaking strength
UNE-EN ISO 13937-3:2001
Warp: 130 N / Weft: 100 N

Fastness to Rubbing
Dry: UNE-EN ISO 105-X12:2003 4/5
Wet: UNE-EN ISO 105-X12:2003 4/5

Coulour fastness to light
UNE-EN ISO 105-B02:2001+A1:2002 Method 2 5/6
(grade 1-8; 8 best value). Suitable for outdoor

Pilling resistance
UNE-EN 14465:2004 +A1:2007, UNE-EN ISO 12945-
2:2001 4/5

Inflammability
UK: BS 5825:2006 (cigarette)
UE: in 1021-1:2006 (cigarette)
D: DIN 66084:2003-07 classification P- c
USA: CAL TB 117:2000 Section E, part 1
(C.S. 191-53; CLASS 1) NFPA 260:2009
Cover fabric CLASS 1
Buses: UNECE Regulation No. 118 Annex 6 (Directive
95/28 Annex IV) Flammability performance is
dependent on foam used.



Cigarette
test



Don't use
bleach



Wash in dry



Antibacterial



Ecologic



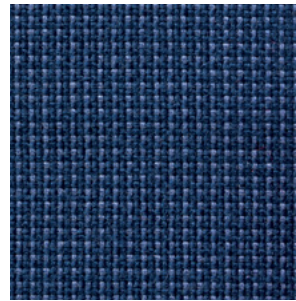
Antistatic



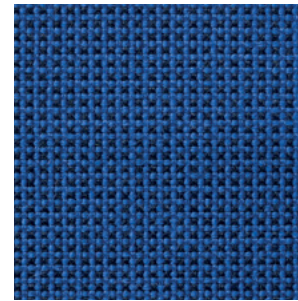
Recyclable
100%



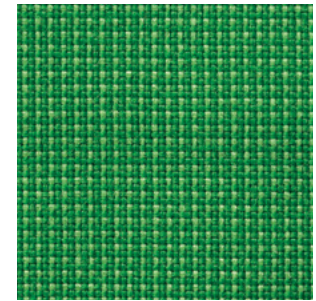
Suitable for
outdoor



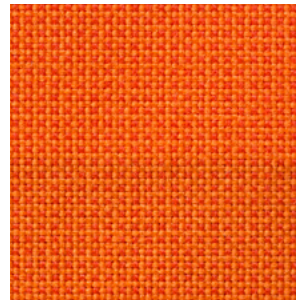
D1



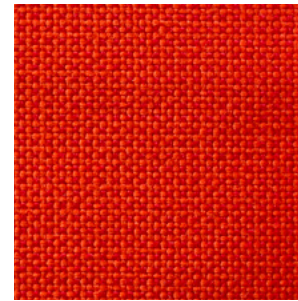
D3



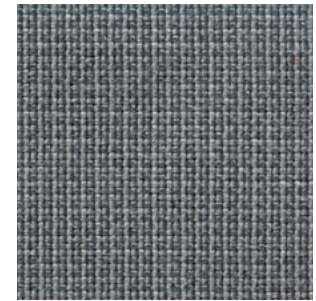
D6



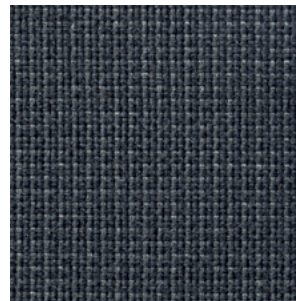
D8



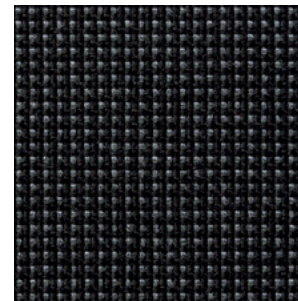
D9



D10



D11



D12

Group 01 TOUCH LEATHER



VERY IMPORTANT!
Not recommended for
installations, limited
domestic use only.



VERY IMPORTANT!

Light colors and white are
excluded from warranty due to
color transmission from external
fabrics (jeans, dyed clothes, etc.).



Tech data sheet

Composition

85 % Polyurethane (PU) – 15 % Cotton

Width 140 cm/ 54 in

Weight 570 g/m²

Thickness 1,00 – 1,10 mm

Resistance to abrasion

50.000 (Martindale cycles) ISO 1247-2:1998

Breaking strength

Warp: 3,18 kg. / Weft: 3,64 kg.

Tensile strength

Warp: 3,18 kg. / Weft: 3,64 kg.

Inflammability

UK: BS 5825:2006 (cigarette)

UE: in 1021-1:2006 (cigarette)

D: DIN 66084:2003-07 classification P- c

USA: CAL TB 117:2000 Section E, part 1

(C.S. 191-53;CLASS 1)

NFPA 260:2009 Cover fabric CLASS 1

Buses: UNECE Regulation No. 118 Annex 6

(Directive 95/28 Annex IV) Flammability
performance is dependent on foam used.



Cigarette
test



Wash in dry



Wash with
wet cloth



Avoid drying
in the sun



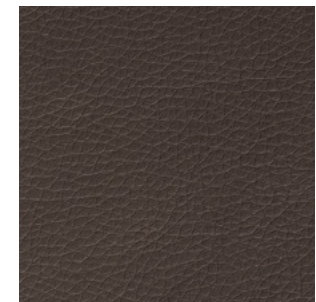
Don't use
bleach



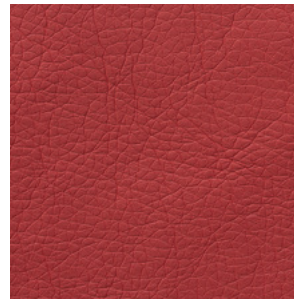
R1



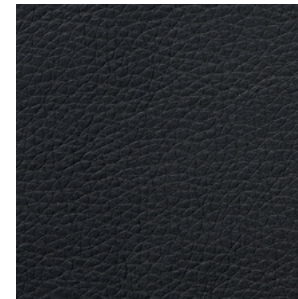
R2



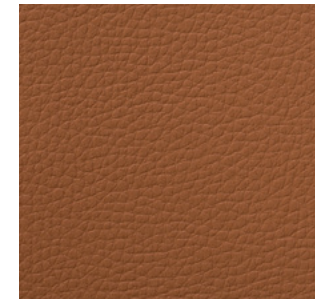
R3



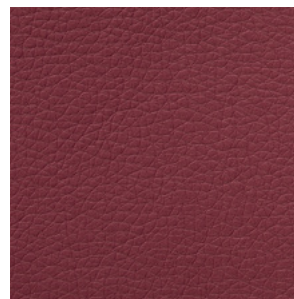
R4



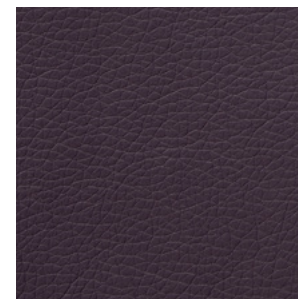
R5



R6



R7



R8



R9

Group 01

COMBI



exit
fabrics.

Tech data sheet

Composition

100% Polyolefin

Width 140 cm/ 54 in $\pm$ 2%

Resistance to abrasion

UNE-EN 14465:2004+A1:2007

Annex A to based on UNE-EN ISO 12947-2:1999/

AC:2006 +40.000 (Martindale cycles)

Breaking strength

UNE-EN ISO 13937-3:2001

Warp: 400 N / Weft: 260 N

Fastness to Rubbing

Dry: UNE-EN ISO 105-X12:2003 4/5

Wet: UNE-EN ISO 105-X12:2003 4/5

Colour fastness to light

UNE-EN ISO 105-B02:2001 +A1:2002 Method 2 6/7
(grade 1-8; 8 best value). Suitable for outdoor

Pilling resistance

UNE-EN 14465:2004 +A1:2007,

UNE-EN ISO 12945-2:2001 4/5

Inflammability

UK: BS 5825:2006 (cigarette)

UE: in 1021-1:2006 (cigarette)

D: DIN 66084:2003-07 classification P- c

USA: CAL TB 117:2000 Section E, part 1 (C.S. 191-53;
CLASS 1)

NFPA 260:2009 Cover fabric CLASS 1

Busos: UNECE Regulation No. 118 Annex 6 (Directive
95/28 Annex IV) Flammability performance is
dependent on foam used.



Cigarette
test



Don't use
bleach



Wash in dry



Antibacterial



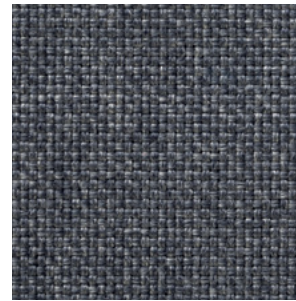
Ecologic



Recyclable
100%



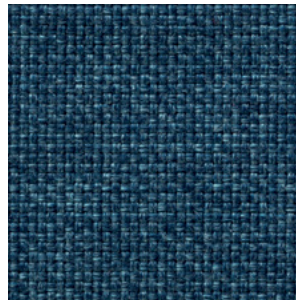
B1



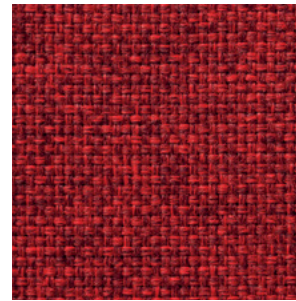
B2



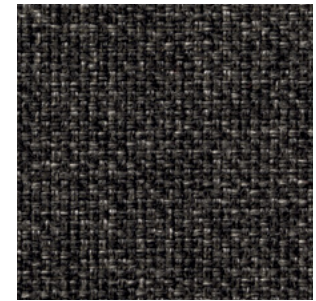
B3



B4



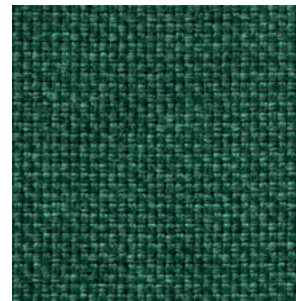
B5



B6



B7



B8

Group 02

OCEAN



exit
fabrics.

Tech data sheet

Composition

100% Polyester F.R.

Width 160 cm / $\pm 2\%$

Resistance to abrasion

UNE-EN 14465:2004+A1:2007

annex A based on UNE-EN ISO 12947-2: 1999/

AC:2006 + 100.000 (Martindale cycles)

Breaking strength

UNE-EN ISO 13937-3:2001

Warp: 68 N / Weft: 73 N

Fastness to Rubbing

Dry: UNE-EN ISO 105-X12:2003 4/5

Wet: UNE-EN ISO 105-X12:2003 4/5

CouLOUR fastness to light

UNE-EN ISO 105-B02:2001+A1:2002

Method 2 4/5 (grade 1-8; 8 best value)

Pilling resistance

UNE-EN 14465:2004 +A1:2007,

UNE-EN ISO 12945-2:2001 4/5

Inflammability

UK: BS 5852:2006 (cigarette and match);

BS 5852:2006 Crib 5; BS 7176:2007 Medium Hazard;

UE: in 1021-1:2006 (cigarette); in 1021-2:2006 (match);

D: DIN 4102-1:1998 class. B2; DIN 66084:2003

classification P-a; F: NF P 92-507:2004

classification M.1 NF 60-013:2006 (AM 18); ES:

UNE 23727-90 1R Classe M.1; I: UNI 9175:2010 Clase

1.IM; USA: CAL TB 117:2000 Section E, part 1(C.S.

191-53; CLASS 1); NFPA 260:2009 Cover fabric CLASS

1; Buses: UNECE Reg. No 118 App. 6; Marine: IMO

MSC.307(88) Annex I Part 8; Aeronautical: FAR 25.853

a) App. F Part I Paragraph (a)(1)(ii) Flammability

performance depends on foam used.



Cigarette
test



Match test



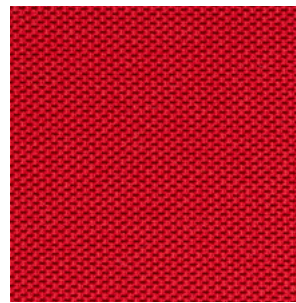
Wash in dry



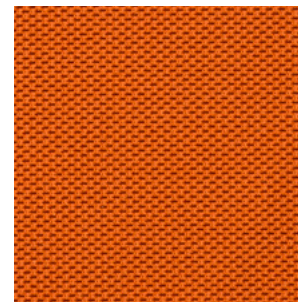
Avoid drying
in the sun



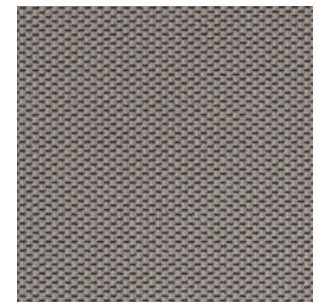
Don't use
bleach



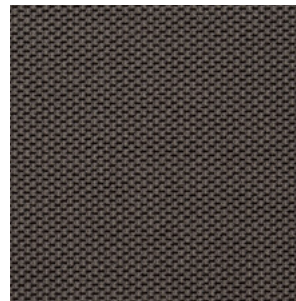
G2



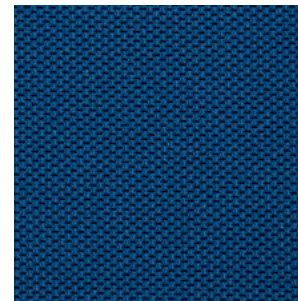
G3



G4



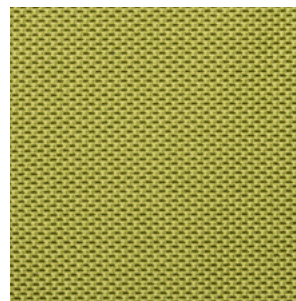
G5



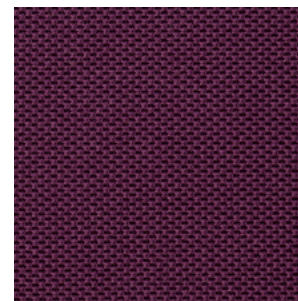
G7



G8



G10



G12

Group 02

ELASTIKA FR



exit
fabrics.

Tech data sheet

Composition

100% Poliester F.R.

Width 140 cm/ 54 in ±

Resistance to abrasion

UNE-EN 14465:2004+A1:2007

Annex A to based on UNE-EN ISO 12947-2:1999/

AC:2006 +100.000 (Martindale cycles)

Breaking strength

UNE-EN ISO 13937-3:2001

Warp: 81 N / Weft: 66 N

Fastness to Rubbing

Dry: UNE-EN ISO 105-X12:2003 4

Wet: UNE-EN ISO 105-X12:2003 4

Coulour fastness to light

UNE-EN ISO 105-B02:2001+A1:2002

Method 2 5/6 (grade 1-8; 8 best value)

Pilling resistance

UNE-EN 14465:2004 +A1:2007,

UNE-EN ISO 12945-2:2001 4/5

Inflammability

UK: BS 5852:2006 (cigarette and match);

BS 5852:2006 Crib 5; BS 7176:2007 Medium Hazard;

UE: in 1021-1:2006 (cigarette); in 1021-2:2006 (match);

D: DIN 4102- 1:1998 classification B2 DIN 66084:2003

classification P-a; F: NF P 92-507:2004 classification

M.1; NF 60-013:2006 (AM 18); ES: UNE 23727-90 1R

Classe M.1; I: UNI 9175:2010 Clase 1.IM; USA: CAL

TB 117:2000 Section E,part 1(C.S. 191-53; CLASS 1);

NFPA 260:2009 Cover fabric CLASS 1; Buses: UNECE

Regulation No 118 Appendix 6; Marine: IMO MSC.307

(88) Annex I Part 8 Aeronautical: FAR 25.853 a)

Appendice F Part I Paragraph (a)(1)(ii). Flammability

performance is depends on foam used.



Cigarette
test



Match test



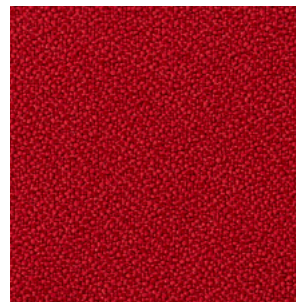
Wash in dry



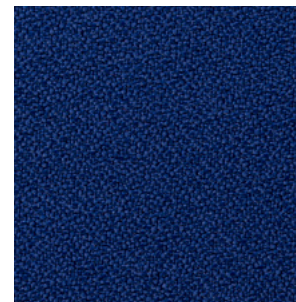
Avoid drying
in the sun



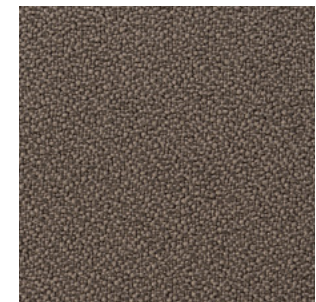
Don't use
bleach



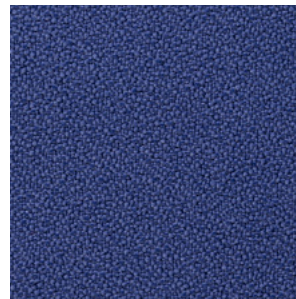
12



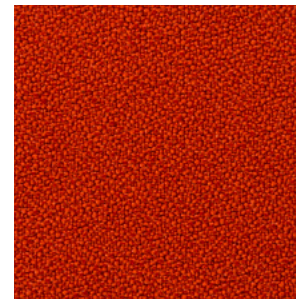
13



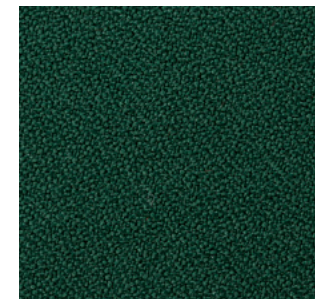
14



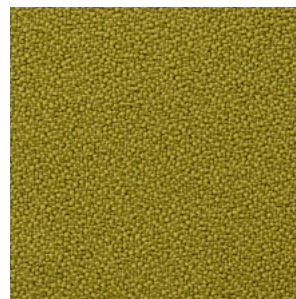
17



110



111



112



114

Group 02

ORUGA



FROCA

Tech data sheet

Composition

100 % polyester

Width 150 cm

Seam strength

Warp: 1.8 mm / BS 3320:1988

Weft: 2 mm / BS 2543:1995

Resistance to abrasion

+70.000 (Martindale cycles)

Breaking strength

Warp: 64 N / ISO13937-3:2000

Weft: 64 N / ISO13937-3:2000

Breaking strength

Warp: 140,36 N / in ISO 13937-3

Weft: 92,62 N / in ISO 13937-3

Coulour fastness to light

4 / ISO 105 B02:1994

Rubbing Solvents

4-5 / ISO 105X12:2001

Rubbing fastness in humid state

4 / ISO 105X12:2001

Pilling resistance

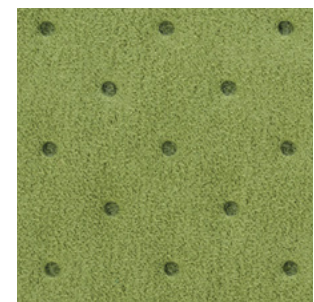
4-5 / ISO 12945-2



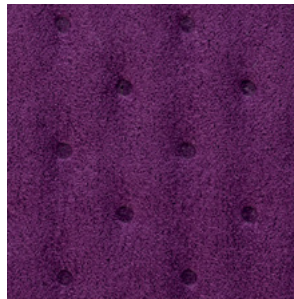
02



04



09



010



011



012



015



Wash in dry



Anti-stain
finish



Avoid drying
in the sun



Don't use
bleach

Group 02 NILO



VERY IMPORTANT!

Light colors and white are excluded from warranty due to color transmission from external fabrics (jeans, dyed clothes, etc.).



FROCA

Tech data sheet

Composition

Surface: 100% polyurethane

Base: 70% polyester / 30 % cotton

Width 140 cm/ 54 in +/- 2cm

Resistance to abrasion

+100.000 (Martindale cycles)

Breaking strength

Warp: 7254,6 N / A in ISO 13937-3

Weft: 46,7 N / A in ISO 13937-3

Breaking strength

Warp: 54,6 N / A in ISO 13937-3

Weft: 92,62 N / A in ISO 13937-3

Coulour fastness to light

> 5 / A EN ISO 105-B 02

Rubbing Solvents

5: A EN ISO 105-X12

Rubbing fastness in humid state

5: A EN ISO 105-X12

Pilling resistance

ISO/DIS 12945-2

Treatment Azo

Undetectable

Anti hydrolysis

Jungle test 3 years

Inflammability

EN 1021-1 & 2

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.



Cigarette
test



Match test



Wash in dry



Avoid drying
in the sun



Don't use
bleach



Anti hydrolysis



Ecologic



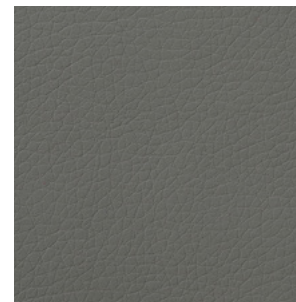
Antiallergic



Without
chemical
products



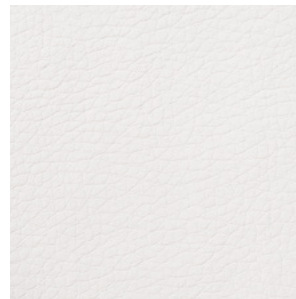
NL1



NL7



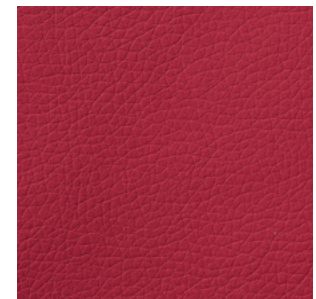
NL9



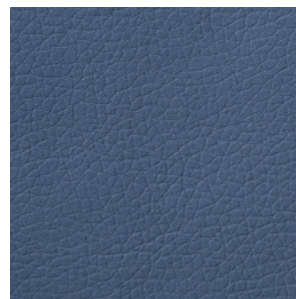
NL12



NL15



NL33



NL39



NL43

Group 02 MADISON



FROCA

Tech data sheet

Composition

80 % pes. / 20 % cot.

Width 140 cm/ 54 in

Seam strength

Warp: 1.8 mm / BS 3320:1988

Weft: 2 mm / BS 2543:1995

Resistance to abrasion

+ 30.000 (Martindale cycles)

Breaking strength

Warp: 729,0 n/18,1% Cat. A in ISO 13934-1

Weft: 687,0 n/29,9% Cat. A in ISO 13934-1

Breaking strength

Warp: 140,36 N / in ISO 13937-3

Weft: 92,62 N / in ISO 13937-3

Coulour fastness to light

>5 / UNE 40187 / BS 1006-B02

Rubbing Solvents

5: ISO 105-D01 / UNE 40099

Rubbing fastness in humid state

5: ISO 105-C06 / UNE 40029

Pilling resistance

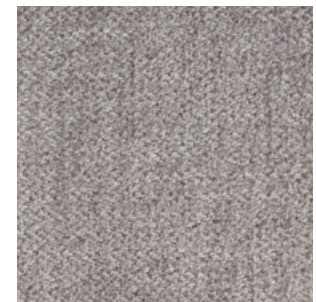
ISO/DIS 12945-2



MA1



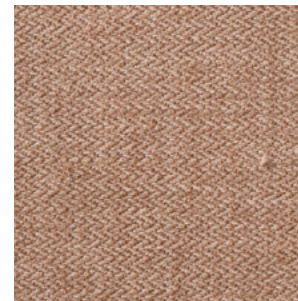
MA3



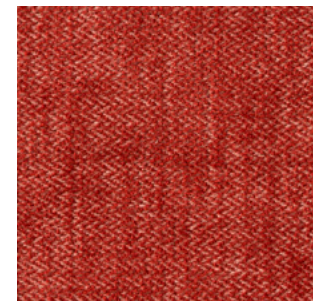
MA4



MA6



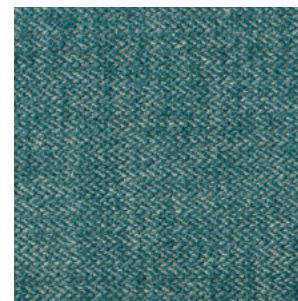
MA12



MA17



MA19



MA20



Wash with
wet cloth



Avoid drying
in the sun



Don't use
bleach

Group 02

TONAL



Gabriel

Tech data sheet

Composition

100% recycled polyester

Width 140 cm/ 55 in

Weight 315 g/m²

Resistance to abrasion

+ 100.000 (Martindale cycles) ISO 12947-2/14465

Resistance to abrasion wyzenbeek (ASTM D4157-07)
(severe use)+100.000 (Martindale cycles)

Pilling resistance

UNE-EN ISO 12945-2:2001 4/5

Coulour fastness to light

UNE-EN ISO 105-B02.

Scale 1-8; 6-8

Fastness to Rubbing

Dry : UNE-EN ISO / 105-X122003 4/5

Wet: UNE-EN ISO 105-X122003 4/5

Acoustic test air flow resistance

EN 29053 & ISO 9053-1

Coulour fastness to light

UNE-EN ISO 105-B02 method 2

Color fastness to perspiration

AATCC 15. Scale 1-5; 5 ; BS EN ISO 105-E04

Breaking strength

ASTM D4034; BS EN ISO 13936-2

Dry cleaning fastness

BS EN ISO 6330 4M 40 C PC

Inflammability

UE: EN 1021-1:2006 (cigarette) EN 1021-2:2006

(match); UK: BS 5852:2006 (cigarette and match);

BS 5852:2006 Crib 5; BS 7176:2007 Medium Hazard;

DIN 4102-1:1998 classification B1; NF P92-503:2004

classification M.3; Class Uno UNI 8456 UNI 9174; CA

TB 117-2013



Cigarette
test



Match test



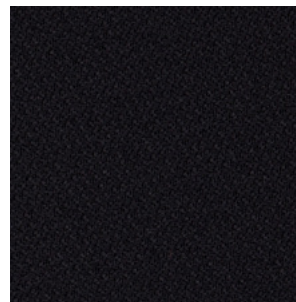
Wash in dry



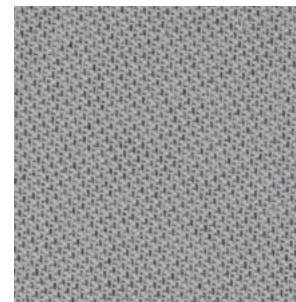
Avoid drying
in the sun



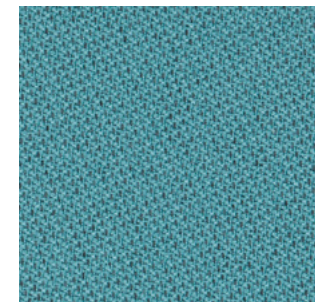
Don't use
bleach



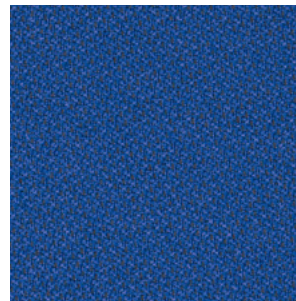
T01



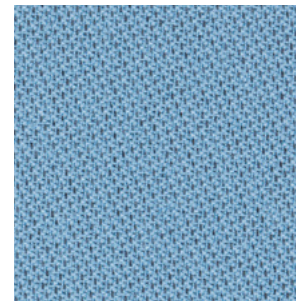
T02



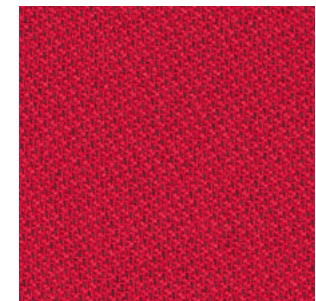
T03



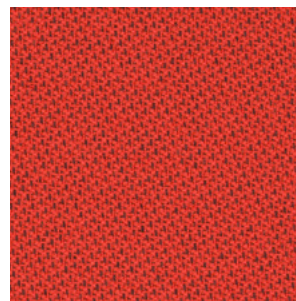
T04



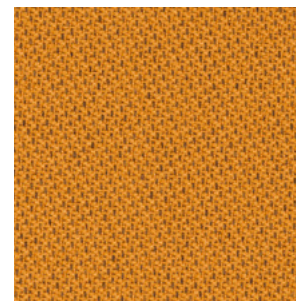
T05



T06



T07



T08

Group 02 ONE



FIDIVI*

Tech data sheet

Composition

100% recycled polyester

Width 150 cm/ 59 in

Resistance to abrasion

+ 100.000 (Martindale cycles) ISO 12947-2

Coulour fastness to light

>6 / ISO 105-B02 (Xenotest)

Fastness to Rubbing

Dry : UNE-EN ISO / 105-X122003 4/5

Wet: UNE-EN ISO 105-X122003 4/5

Pilling resistance

ISO 12945-2; Scale 1-5; 5

Inflammability

UE: EN 1021-1:2006 (cigarette) EN 1021-2:2006 (match)



Avoid drying
in the sun



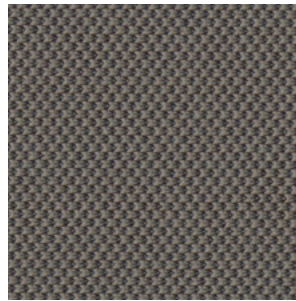
Wash in dry



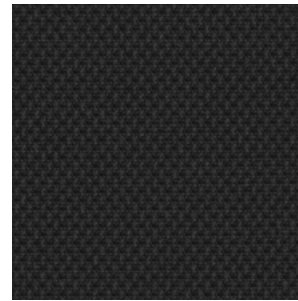
Cigarette
test



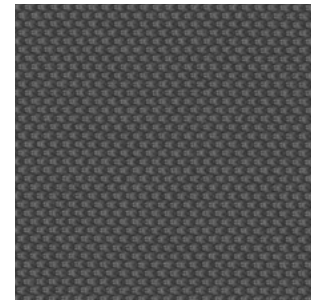
Match test



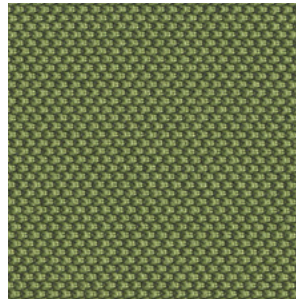
ON1



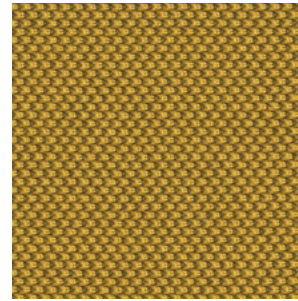
ON2



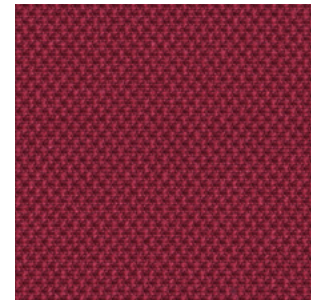
ON3



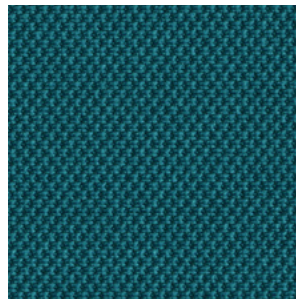
ON4



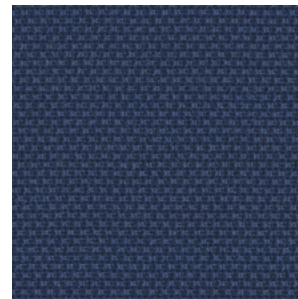
ON5



ON6



ON7



ON8

Group 03 VALENCIA



VERY IMPORTANT!



Light colors and white are excluded from warranty due to color transmission from external fabrics (jeans, dyed clothes, etc.).

SPRADLING®

Tech data sheet

Composition

100% polyester

Width 137 cm - ISO 2286-1

Resistance to abrasion

+ 300.000 (Martindale cycles) ISO 12947-2

Breaking strength

ISO 4674-1 MB NEWTON (MIN.)

Warp: 29 N / Weft: 25 N

Fastness to Rubbing

Dry: UNE-EN ISO 105-X12:2003 4/5

Wet: UNE-EN ISO 105-X12:2003 5

Coulour fastness to light

DIN 54004 / NTC 1479 Blue wool Cal≥7 1,000 Hours

Tensile strength

ISO 1421 M1 NEWTON / MIN

Warp: 405 N / Weft: 198 N

Inflammability

FMVSS 302, IMO Res. MSC.307(88) - (2010 FTP

Code) Annex 1 Part 8; FAR 25.853 (A) Appendix F

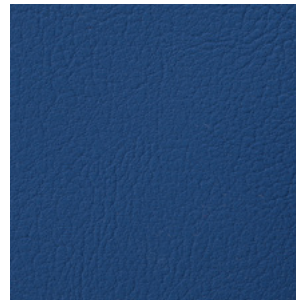
Part. I (a)(1)(ii);

UNE 23.727 90: M2; EN 1021 PARTE 1 & 2;

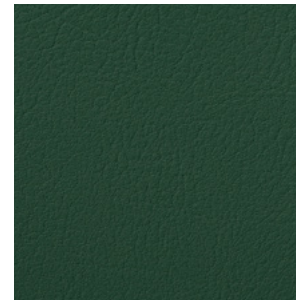
DIN 4102 (B2); ÖNORM B 3825; ÖNORM B 3800 Teil

1; CALIFORNIA T.B. 117-2013; UFAC Fabric - Class I;

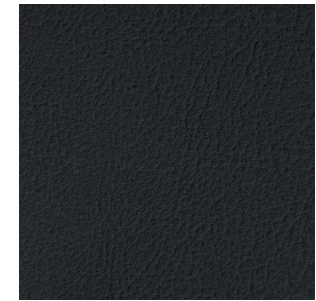
NFP 92.503: M2; EN 71-2; UNI 9175: 1.IM; ECE R118



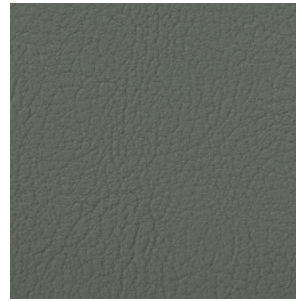
VA5



VA6



VA11



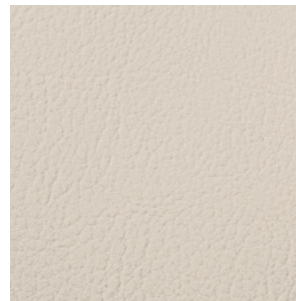
VA14



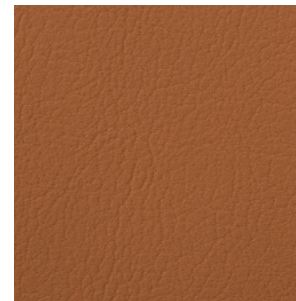
VA15



VA16



VA21



VA22



Cigarette
test



Match test



Wash in dry



Avoid drying
in the sun



Don't use
bleach



Waterproof



Antistatic



Antibacterial



Antiallergic



Without
chemical
products

Group 03

DEKORA



exit
fabrics.

Tech data sheet

Composition

100% Polyolefin

Width 140 cm/ 54 in $\pm$ 2%

Resistance to abrasion

UNE-EN 14465:2004+A1:2007

Annex A to based on UNE-EN ISO 12947-2:1999/
AC:2006 + 40.000 (Martindale cycles)

Breaking strength

UNE-EN ISO 13937-3:2001

Warp: 120 N / Weft: 130 N

Fastness to Rubbing

Dry: UNE-EN ISO 105-X12:2003 4/5

Wet: UNE-EN ISO 105-X12:2003 4/5

Coulour fastness to light

UNE-EN ISO 105-B02:2001 +A1:2002 Method 2 5/6
(grade 1-8; 8 best value). Suitable for outdoor

Pilling resistance

UNE-EN 14465:2004 +A1:2007,

UNE-EN ISO 12945-2:2001 4/5

Inflammability

UK: BS 5825:2006 (cigarette)

UE: in 1021-1:2006 (cigarette)

D: DIN 66084:2003-07 classification P- c USA: CAL
TB 117:2000 Section E, part 1 (C.S. 191-53; CLASS 1)

NFPA 260:2009 Cover fabric CLASS 1; Buses: UNECE
Regulation No. 118 Annex 6 (Directive 95/28 Annex
IV) Flammability performance is dependent on foam
used.



Cigarette
test



Wash in dry



Don't use
bleach



Avoid drying
in the sun



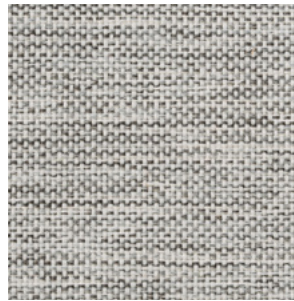
Ecologic



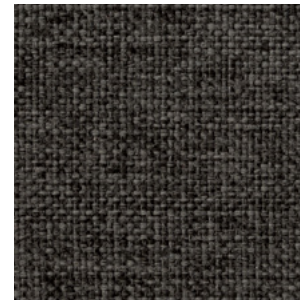
Antistatic



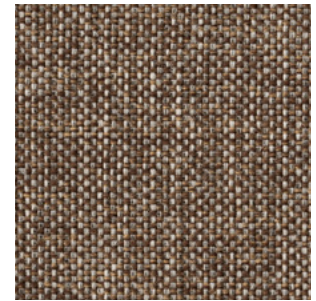
Recyclable
100%



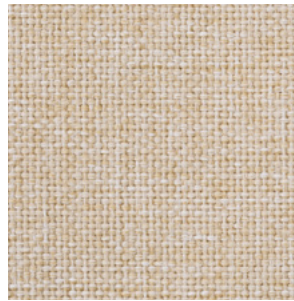
DE1



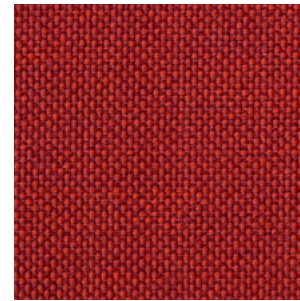
DE2



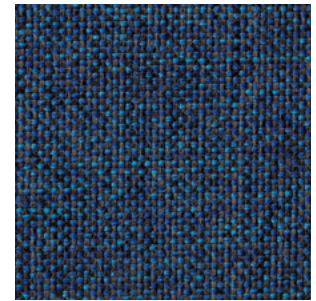
DE3



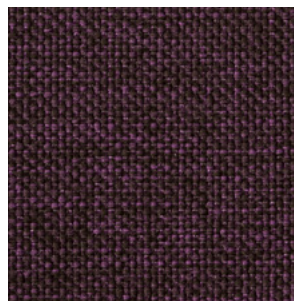
DE4



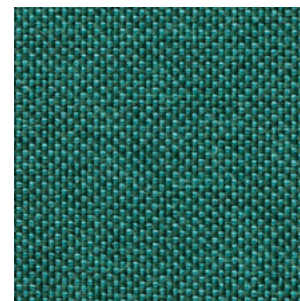
DE5



DE6



DE7



DE8

Group 03

FELICITY


Gabriel

Tech data sheet

Composition

100% recycled polyester

Width 140 cm/ 55 in

Weight 430 g/m²
Resistance to abrasion

 + 90.000 (Martindale cycles) ISO 12947-2/14465
 Resistance to abrasion wyzenbeek (ASTM D4157-07) (severe use) +100.000 (Martindale cycles)

Pilling resistance

 UNE-EN ISO 12945-2:2001
 Scale 1-5; 5

Coulour fastness to light

 UNE-EN ISO 105-B02.
 Scale 1-8; 5-7

Fastness to Rubbing

 Dry: UNE-EN ISO / 105-X122003 4/5
 Wet: UNE-EN ISO 105-X122003 4/5

Acoustic test air flow resistance

EN 29053 & ISO 9053-1d

Coulour fastness to light

UNE-EN ISO 105-B02 method 2

Color fastness to perspiration

AATCC 15. Scale 1-5; 5 ; BS EN ISO 105-E04

Breaking strength

ASTM D4034; BS EN ISO 13936-2

Rubbing Solvents

BS EN ISO 6330 4M 40 C PC

Inflammability

UE: EN 1021-1:2006 (cigarette) EN 1021-2:2006 (match); UK: BS 5852:2006 (cigarette and match); BS 5852:2006 Crib 5; BS 7176:2007 Medium Hazard; DIN 4102-1:1998 classification B1; NF P92-503:2004 classification M.3; Class Uno UNI 8456 UNI 9174; CA TB 117-2013

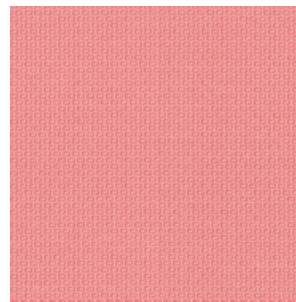

 Cigarette
test


Match test



Wash in dry


 Avoid drying
in the sun

 Don't use
bleach


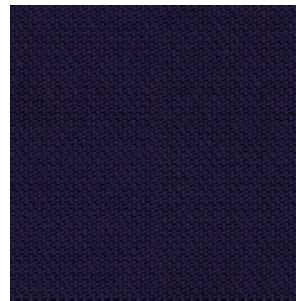
FE1



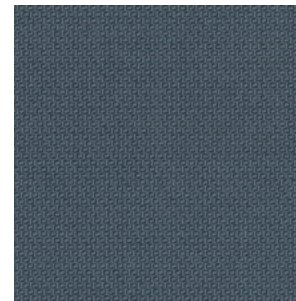
FE2



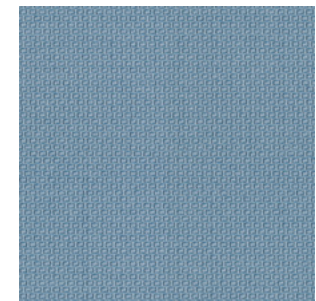
FE3



FE4



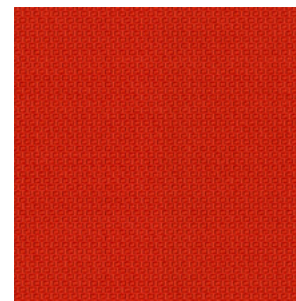
FE5



FE6



FE7



FE8

Group 04 LEATHER



VERY IMPORTANT!

Light colors and white are excluded from warranty due to color transmission from external fabrics (jeans, dyed clothes, etc.).

Tech data sheet

Composition

100% Bovine Leather

Tannerie By chrome

Tannerie By Passes

Finish Pigmented

Engrave Madras

Tannerie By Passes

Medium size

ca. 4 m2. Aprox.

Average Thickness

ca. 0.9 – 1 mm.

Flexometry

20.000 iuf/20

Fastness to Rubbing

Dry: 500 iuf 450

Wet: 100 iuf 450

Ph value min. 3,5 din 53312



Wash with
wet cloth



Avoid drying
in the sun



Don't use
bleach



CFC Free



Pentachlorophenol
free



F1



F2



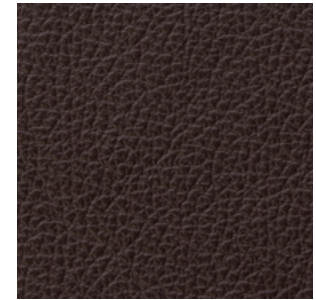
F3



F6



F8



F14



F18



F20

Equis back SPAZIO



FIDIVI*

Tech data sheet

Composition

100% recycled polyester

Width 140 cm/ 54

Resistance to abrasion

+ 50.000 (Martindale cycles) ISO 12947-2

Colour fastness to light

>6 / ISO 105-B02 (Xenotest)

Fastness to Rubbing

Dry : UNE-EN ISO / 105-X122003 4/5

Wet: UNE-EN ISO 105-X122003 4/5

Pilling resistance

ISO 12945-2; Scale 1-5; 5

Inflammability

UE: EN 1021-1:2006 (cigarette) EN 1021-2:2006 (match)



Avoid drying
in the sun



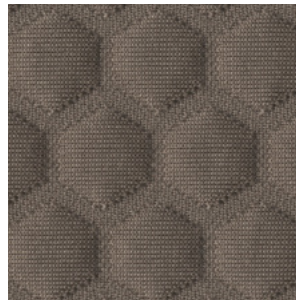
Wash in dry



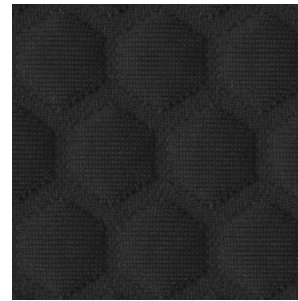
Cigarette
test



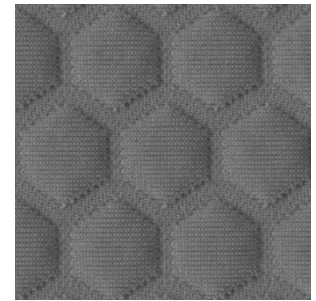
Match test



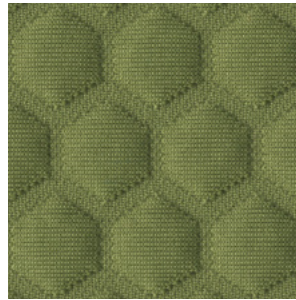
SP1



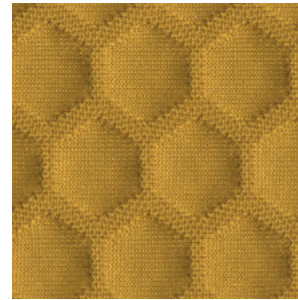
SP2



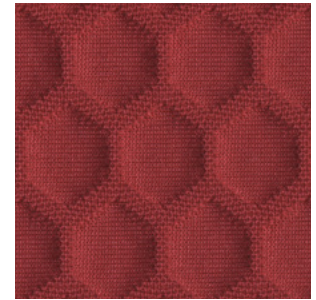
SP3



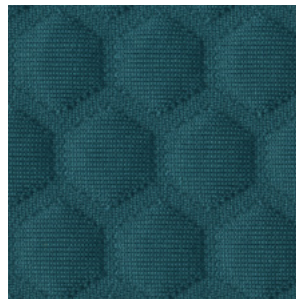
SP4



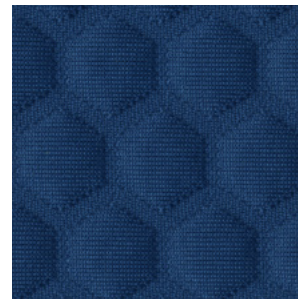
SP5



SP6



SP7



SP8

Mesh EQUIS


Gabriel

Tech data sheet

Composition

100% Fire retardant polyester

Width 160 cm/ 63 in

Weight 525 g/m²

Resistance to abrasion

+ 70.000 (Martindale cycle) ISO 12947-2/14465

Resistance to abrasion wyzenbeek (ASTM D4157-07)

(severe use) +100.000 (Martindale cycle)

Pilling resistance

UNE-EN ISO 12945-2:2001 5/5

Coulour fastness to light

UNE-EN ISO 105-B02.

Scale 1-8; 5-7

Fastness to Rubbing

Dry: UNE-EN ISO / 105-X122003 4/5

Wet: UNE-EN ISO 105-X122003 4/5

Acoustic test air flow resistance

EN 29053 & ISO 9053-1

Coulour fastness to light

UNE-EN ISO 105-B02 method 2

Color fastness to perspiration

AATCC 15. Escala 1-5; 5

Breaking strength

ASTM D4034

Rubbing Solvents

BS EN ISO 6330 4M 40 C PC

Inflammability

UE: EN 1021-1:2006 (cigarette) EN 1021-2:2006

(cerilla); UK: BS 5852:2006 (cigarette and match);

BS 5852:2006 Crib 5; BS 7176:2007 Medium Hazard;

DIN 4102-1:1998 classification B1; NF P92-503:2004

classification M.3; Class Uno UNI 8456 UNI 9174; CA

TB 117-2013



Cigarette
test



Match test



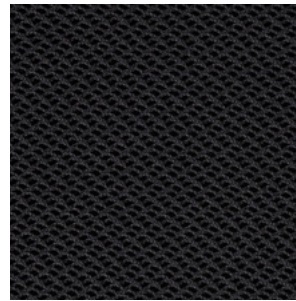
Wash in dry



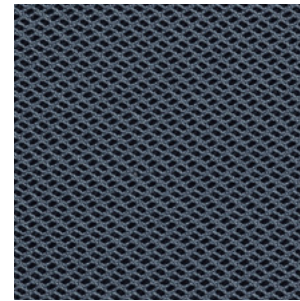
Avoid drying
in the sun



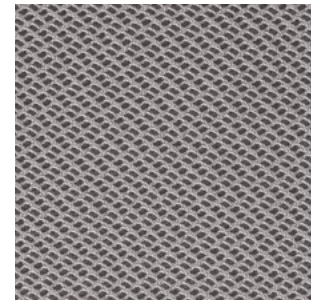
Don't use
bleach



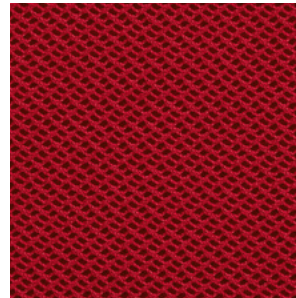
02



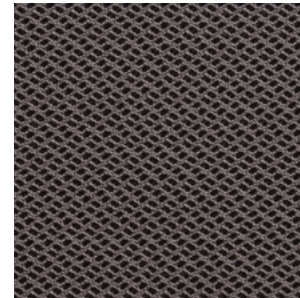
05



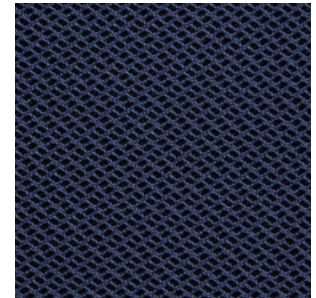
12



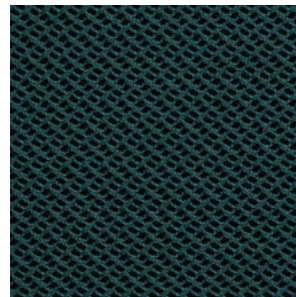
18



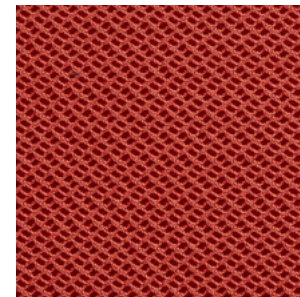
22



27



30



31

Mesh ACER+



Tech data sheet

Fabric components

PVC: 75 %

PES: 25 %

Composition

Warp yarn: 4.700 dtex

Weft yarn: 4.700 dtex

Width Min 140 cm - Max 235 cm

Weight 560 gr/m²

UNI 9213/3

Thickness 1 mm

Resistance to abrasion

EN ISO 12947-2:1998, + 100.000 (Martindale cycles)

Breaking strength

UNI EN ISO 1421

Weft: 230 Kg/5cm / Warp: 275Kg/5cm

Fastness to Rubbing

EN ISO 105-x12:2003

col. 4165, 1101, 2102, 4154, 4104, 1195

5 - val. max

Coulour fastness to light

EN ISO 4892-2/06

col. 0152, 5154, 1140, 0600, 4202, 0108, 4104, 1100, 2116

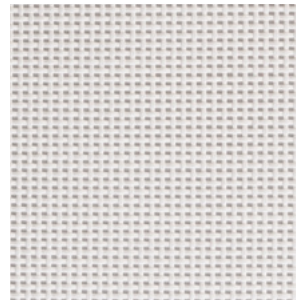
8 - val. max

Fatigue strength

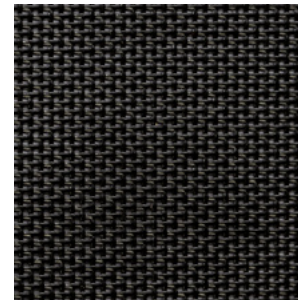
UNE-EN ISO 13934 EN1728:2000 - EN

Level 3° hard

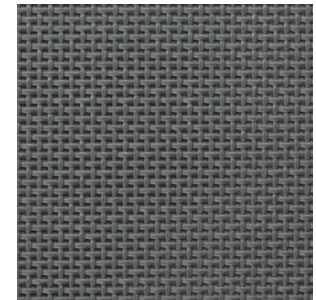
> 200.000 cycles / 1.000 N



01



02



22



Avoid drying
in the sun



Don't use
bleach



Wash in dry

Mesh

SKENA, ATIKA, CONFIDENT
& SPLASH



Tech data sheet

Fabric components

PVC: 75 %

PES: 25 %

Composition

Warp yarn: 4.700 dtex

Weft yarn: 4.700 dtex

Width Min 140 cm - Max 235 cm

Weight 560 gr/m² UNI 9213/3

Thickness 1 mm

Resistance to abrasion

EN ISO 12947-2:1998

+ 100.000 (Martindale cycles)

Breaking strength

UNI in ISO 1421

Weft: 230 Kg/5cm / Warp: 275Kg/5cm

Fastness to Rubbing

EN ISO 105-x12:2003

col. 4165, 1101, 2102, 4154, 4104, 1195

5 - val. max

Coulour fastness to light

EN ISO 4892-2/06

col. 0152, 5154, 1140, 0600, 4202, 0108, 4104, 1100,
2116 8 - val. max

Fatigue strength

UNE-EN ISO 13934 EN1728:2000 - EN

Level 3° hard > 200.000 cycles / 1.000 N



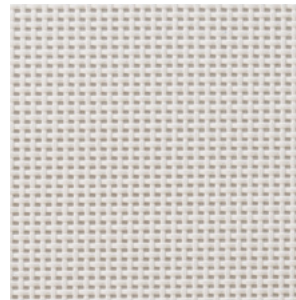
Avoid drying
in the sun



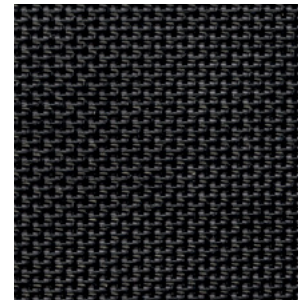
Don't use
bleach



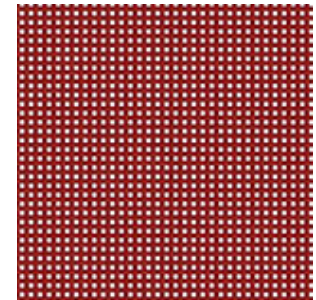
Wash in dry



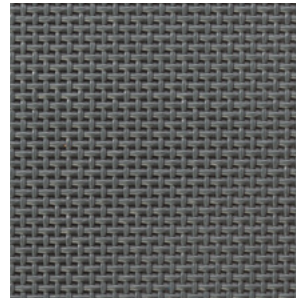
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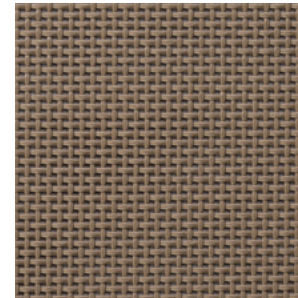
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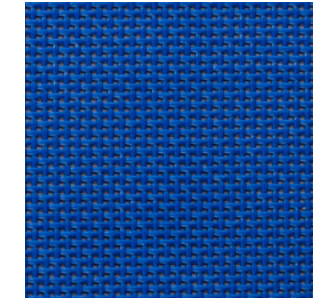
18



22



26



27

Mesh

ATIKA AIR & SKENA AIR



Tech data sheet

Composition

65% Polyester / 35% Elastomer.

Weight

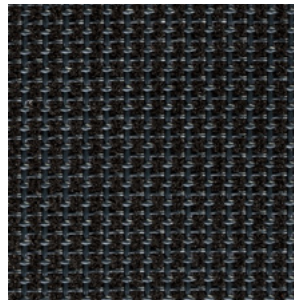
550 gr/m².

Abrasion resistance

50.000 cycles EN ISO 12947-2 Martindale

Inflammability

UE: EN 1021-1:2006 (cigarette) EN 1021-2:2006 (match); UK: BS 5852:2006 (cigarette and match)



02

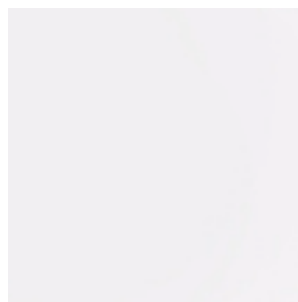


Cigarette
test

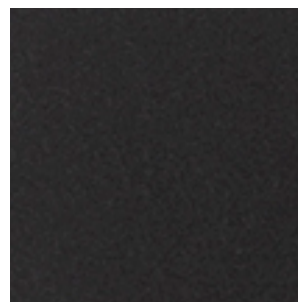


Match test

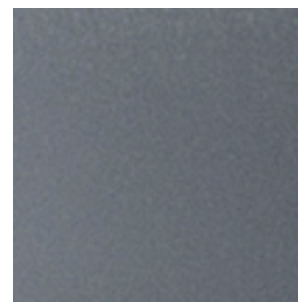
Polypropylene AITANA



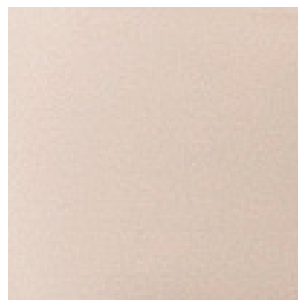
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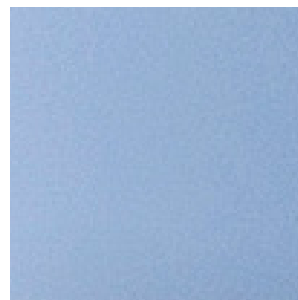
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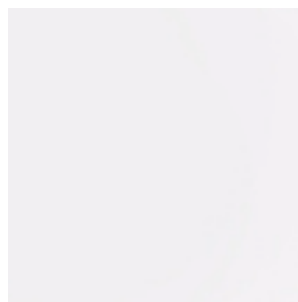


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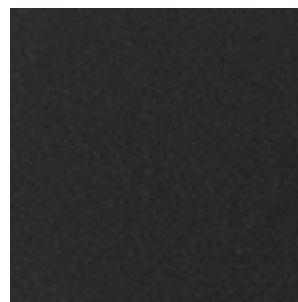


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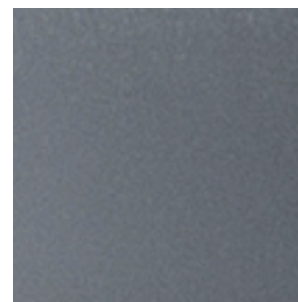
Polypropylene ATLANTA



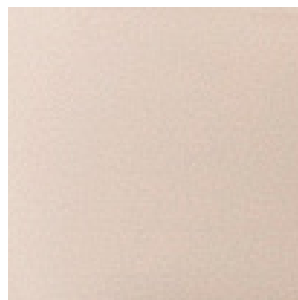
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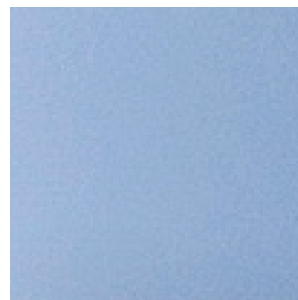
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22

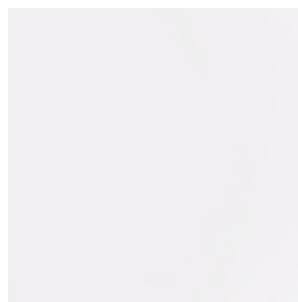


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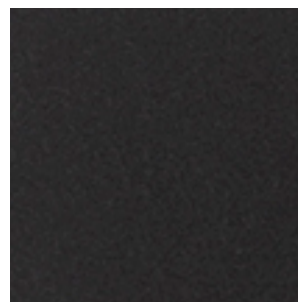


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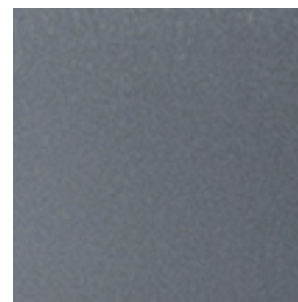
Polypropylene ATENEA



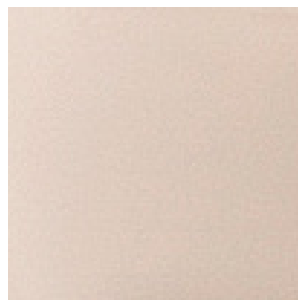
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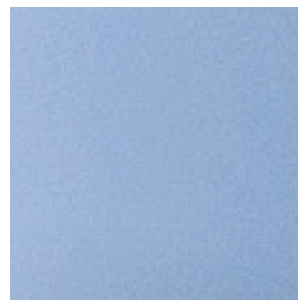
02



22

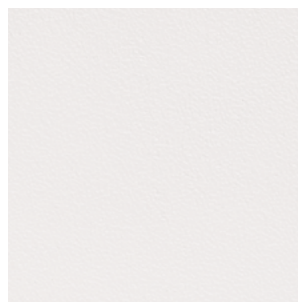


28



32

Polypropylene SPLASH



01

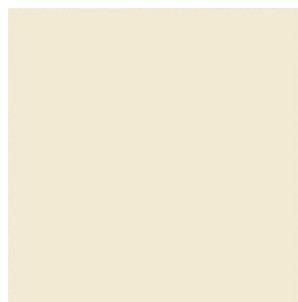


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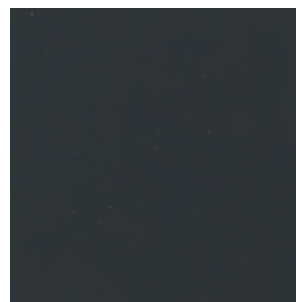


22

ELASTOMER CALMA



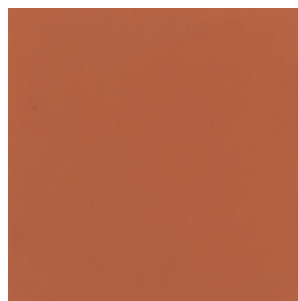
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02



12



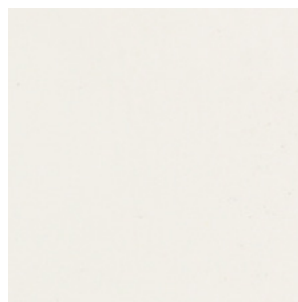
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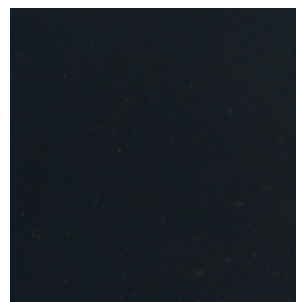
24

WOOD

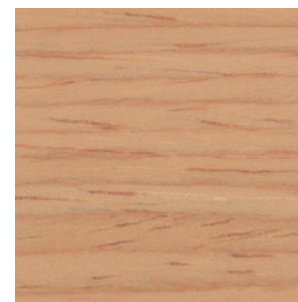
AITANA, SPERA & CUSTOM



01



02



03



19

Customer fabric

Skena	70 cm
Equis 24h	59 cm
Equis	59 cm
Equis upholstered	59 cm
Flexa 24h	120 cm
Flexa high chair	120 cm
Flexa low chair	110 cm
Flexa Cantilever	110 cm
Atika 24h	75 cm
Atika mesh	75 cm
AtikaPro	75 cm
FoxPro high chair upholstered + headrest	159 cm + 30 cm
SignoPro	77 cm
SignoPro mesh	55 cm
AdaptaPro	78 cm
Aitana panel seat	70 cm
Aitana upholstered shell	120 cm
Atenea seat	57 cm
Atenea seat + back	60 cm
Atenea upholstered	120 cm
Atlanta panel seat	60 cm
Splash panel seat	61 cm
Splash panel back	61 cm

Confident	73 cm
Custom upholstered	116 cm
Custom panel seat	70 cm
Boss High chair	193 cm
Boss Low chair	187 cm
Neo+ High chair	203 cm
Neo+ Low chair	194 cm
Neo+ Cantilever	194 cm
Trinity High chair	185 cm
Trinity Low chair	123 cm
Trinity Cantilever	123 cm
XL+	160 cm
Acer+	65 cm
Elida	300 cm
Swing 1 seat	190 cm
Swing 2 seats	380 cm
Swing 3 seats	570 cm
Artik 1 seat	350 cm
Artik 2 seats	420 cm
Artik Puff	250 cm
Artik arm	125 cm
Artik set of arms	210 cm
Aita high chair + headrest	246 cm
Aita high chair	246 cm
Aita low chair	201 cm
Anak high chair	353 cm
Anak low chair	305 cm

Circle	290 cm
Medusa	110 cm
Spera seat + back	61 cm
Spera seat + back + arms	117 cm
Melida	230 cm
Norma	142 cm
Astoria 1 seat	470 cm
Astoria 2 seats	610 cm
Astoria 3 seats	772 cm
Quatro 1 seat	418 cm
Quatro 2 seats	565 cm
Quatro 3 seats	660 cm
Quatro Puff	105 cm
Slastic module open curve	168 cm
Slastic module closed curve	183 cm
Slastic straight module	150 cm
Tempo module 1 seat	210 cm
Tempo module 2 seats	355 cm
Tempo module 3 seats	461 cm
Tempo Puff	105 cm
WK05	50 cm

Upholstered	Composition	Width	Resistance to abrasion	Breaking strength	Breaking strength	Fatigue strength	Fastness to rubbing	Fastness to rubbing wet	Coulour fastness to light	Rubbing Solvents	Color fastness to perspiration	Rubbing solvents	Pilling resistance
Bali (G1)	100% Polyolefin	140 cm	90.000 cycles	Warp 180 N / Weft 160 N			4 of 5	4 of 5	7 of 8				4 of 5
Polyester (G1)	100% Polyester	140 cm	80.000 cycles	Warp 400 N / Weft 260 N			4 of 5	4 of 5	6 of 8				4 of 5
Goya (G1)	100% Polyolefin	140 cm	90.000 cycles	Warp 130 N / Weft 100 N			4 of 5	4 of 5	6 of 8				4 of 5
Touch Leather (G1)	85% Polyurethane - 15% Cotton	140 cm	50.000 cycles	Warp 3,18 Kg / Weft 3,64 Kg									
Combi (G1)	100% Polyolefin	140 cm	40.000 cycles	Warp 400 N / Weft 260 N			4 of 5	4 of 5	7 of 8				4 of 5
Ocean (G2)	100% Polyester	140 cm	100.000 cycles	Warp 68 N / Weft 73 N			4 of 5	4 of 5	5 of 8				4 of 5
Elastika FR (G2)	100% Polyester	140 cm	100.000 cycles	Warp 81 N / Weft 66 N			4 of 5	4 of 5	6 of 8				4 of 5
Oruga (G2)	100% Polyester	150 cm	70.000 cycles	Warp 64 N / Weft 64 N	Warp 140 N / Weft 92 N				4 of 8	4 of 8		4 of 5	4 of 5
Nilo (G2)	100% Polyurethane (Surface) / 70% Polyester - 30% Cotton (base)	140 cm	100.000 cycles	Warp 54 N / Weft 46 N	Warp 54 N / Weft 46 N				5 of 8	5 of 8		5 of 5	4 of 5
Madison (G2)	80% Polyester - 20% Cotton	140 cm	30.000 cycles	Warp 729 N / Weft 687 N	Warp 140 N / Weft 92 N				5 of 8	5 of 8		5 of 5	4 of 5
Tonal (G2)	100% Recycled polyester	140 cm	100.000 cycles				4 of 5	4 of 5	6 of 8		5 of 5	5 of 5	4 of 5
One (02)	100% Recycled polyester	150 cm	100.000 cycles				4 of 5	4 of 5	6 of 8				5 of 5
Valencia (G3)	100% Polyester	140 cm	300.000 cycles	Warp 29 N / Weft 25 N	Warp 405 N / Weft 198 N		4 of 5	5 of 5	7 of 8				
Dekora (G3)	100% Polyolefin	140 cm	40.000 cycles	Warp 120 N / Weft 130 N			4 of 5	4 of 5	6 of 8				4 of 5
Felicity (G3)	100% Recycled polyester	140 cm	90,000cycles				4 of 5	4 of 5	7 of 8		5 of 5	5 of 5	5 of 5
Leather (G4)	100% Bovine leather												
Spazio (G3)	100% Recycled polyester	140 cm	50.000 cycles				4 of 5	4 of 5	6 of 8				5 of 5
Mesh Equis	100 % Fire retardant polyester	160 cm	100.000 cycles				4 of 5	4 of 5	7 of 8		5 of 5	5 of 5	5 of 5
Mesh Acer+	75% PVC - 25% Polyester	140 cm	100.000 cycles	Warp 230 Kg / Weft 275 Kg		200.000 cycles	4 of 5	4 of 5	6 of 8				
Mesh Skena, Atika, Confident and Splash	75% PVC - 25% Polyester	140 cm	100.000 cycles	Warp 230 Kg / Weft 275 Kg		200.000 cycles	4 of 5	4 of 5	6 of 8				
Mesh Atika Air and Skena Air	65% Polyester / 35% Elastomer		50.000 cycles										

Tech data sheet

Upholstered	Inflammability parte 1 (cigarette)	Inflammability parte 2 (match)	Wash in dry	Wash with wet cloth	Antibacterial	Antiallergic	Ecologic	Antistatic	Recyclable	Suitable for outdoor	Anti-stain finish	Anti hydrolysis	Without chemical products	Impermeable	CFC Free	Pentaclorofenol free
Bali (G1)	o		o		o		o	o	o	o						
Polyester (G1)	o	o	o													
Goya (G1)	o		o		o		o	o	o	o						
Touch Leather (G1)	o		o	o												
Combi (G1)	o		o		o		o		o							
Ocean (G2)	o	o	o													
Elastika FR (G2)	o	o	o													
Oruga (G2)			o								o					
Nilo (G2)	o	o	o			o	o					o	o			
Madison (G2)				o												
Tonal (G2)	o	o	o													
One (02)	o	o	o													
Valencia (G3)	o	o	o		o	o		o					o	o		
Dekora (G3)	o		o				o	o	o							
Felicity (G3)	o	o	o													
Leather (G4)				o											o	o
Spazio (G3)	o	o	o													
Mesh Equis	o	o	o													
Mesh Acer+			o													
Mesh Skena, Atika, Confident and Splash			o													
Mesh Atika Air y Skena Air	o	o														

PRICES

The prices in this price list reflect the net retail Price (VAT not included).

DELIVERY

Terms are agreed specifically with each customer.

TERM OF PAYMENT

Bank transfer within 30 days.

ORDER CONFIRMATIONS

If the order exceeds €3,000, you will be asked to return our order confirmation signed and stamped. This confirmation is a binding NON-CANCELLATION commitment and we undertake to proceed with manufacture following your instructions.

PERSONALIZED SERVICE

Any modification of finishes and/or combinations not included in this tariff, for example upholstery combinations and/or plastic Colors with different references within the same group of seats and backrests will be considered a personalized service. In order to offer a personalized and quality service, we charge an additional 5% on the indicated price (excluding VAT).

PAYMENT DEFAULT

Any sums not paid to the Seller by the Buyer on the due date will result in the suspension of pending orders until full payment of the sums due, with a resulting adjustment of the terms of payment.

CESCE INSURANCE

All commercial risks are insured by the CESCE Credit Insurance. Customer credit ratings are obtained via insurance credit ratings. If this is not obtained, the payment of the order will be anticipated.

CLAIMS AND RETURN POLICY

It is important to verify the contents of the package and the carrier's delivery note before accepting the goods. You have 48 hours after receipt of your order to notify us of any defects. No claims may be made after this period.

Returned goods must be packaged in the original DILEOFFICE S.L. boxes (hereafter known as DILE). All returns must be authorized by DILE and coordinated by the agreed agent. Shipping costs for replacement or exchanged products that are not due to production defects shall be paid by the customer. If a replacement is required due to defect or damage, the original product must be returned to DILE within 15 days from the delivery date. The customer can proceed to the destruction or recycling of the broken or defective plastic parts. For claims to be valid in accordance with our guarantee, it is necessary that the customer send photographs of the incident, accompanied by the order number/delivery order/invoice.

GUARANTEE

The period of the guarantee is 5 years from the date of the invoice (except for Basic collections), during which time DILE undertakes to replace defective or broken parts. DILE is not responsible for the misuse of our products. We exclude any liability for damage caused by improper or incorrect use of our products, and cannot provide a warranty on a damaged product caused by improper use by the user and/or by the use of products not recommended for maintenance (see the cleaning protocol of the product concerned). Stains caused by the discoloration of the dye from the outer fabrics to our finishes (such as jeans, dyed clothes, etc.) are also excluded. An extended warranty is available for certain projects/products; please contact our sales department.

CATALOG

The indications and dimensions of the articles that appear in our catalog are approximate. They are shown in order to provide maximum clarity and information about the product.

DILE reserves the right to modify, rectify, or cancel products as considered suitable.

LITIGATION

In case of litigation, the customer shall waive any right to their own jurisdiction and submit to the jurisdiction of the Courts and Tribunals of Alicante, Spain.

EXTANT

The current price list supersedes all previous price lists and will be effective on January 1, 2025. This price list will remain valid until a new edition is published or a typographical error is found.

DILE QUALITY

QUALITY AND SOCIAL RESPONSIBILITY



DILE HAS BEEN AWARDED CERTIFICATION FOR DIN EN ISO 9001:2015, ISO 14001:2015 E ISO 14006:2011

Our concern for quality does not end in our facilities. We believe that offering customers impeccable service is as important as manufacturing.

In addition, DILE offers the Symbol of Quality Control in most of its products, which certifies and recognizes that they have passed different tests in the laboratories of the AIDIMME Furniture Technology Institute and in the Furniture and Wood Technology Center of the Murcia Region CETEM, demonstrating that they are suitable for the use for which they are intended.

For an even greater guarantee of our products and to share corporate efforts with the sector, DILE belongs to FAMO (Association of Manufacturers and General Office Equipment and Collectives).

MADE IN SPAIN

A 5-year warranty guarantees our full orientation to quality, a condition that would not be possible without the full integration of all our certified suppliers, who support the DILE initiative to offer our customers the best possible safety conditions.

POST-SALES SERVICE

Spare parts, wheels, exchanges, doubts, assistance in DILE we offer our customers an exclusive service to in the form of POST-SERVICE TELEPHONE DIRECT, so any questions or queries will be treated with maximum efficiency and comfort.



A business-to-business link with each of our strategic suppliers makes us stronger and faster, in order to give an immediate response to any request from our customers and the market in general.

The most advanced technology in plastic injection, in treatment of polyurethane, metallurgy and steel allow us to offer a careful detail and an extreme quality in each of our products, dedicating technological effort product design for an optimal results in the manufacture of our chairs.

We know how important tradition is in our upholstery. We have very specialized professionals, with up-to-date technology and a know-how oriented expressly to attention to detail. Great effort is put into printing and every sewing operation to guarantee our users the highest quality of clothing.

We like to innovate with materials to improve the feeling of comfort in our chairs and armchairs, with polyurethane injection media capable of faithfully reproducing the most ergonomic of designs.



dileoffice.com