

Forma 5

TECHNICAL FEATURES

DOT. PRO





REASONS TO CHOOSE DOT.PRO



- FREEDOM OF MOVEMENT
- HIGHLY RESISTANT MATERIALS
- GREATER BRIGHTNESS AND SPACIOUSNESS
- STANDS OUT FOR ITS HIGH ESTHETIC CHARACTER
- LUMBAR SUPPORT

INNOVATION IN DESIGN



DOT.PRO PRESENTS AN INNOVATIVE SYSTEM THAT, THANKS TO RESISTANT AND FLEXIBLE MATERIALS AND A SINGLE-POINT ANCHORAGE, ALLOWS DORSAL TORSION WITH FIRM LUMBAR SUPPORT.



LUMBAR SUPPORT



A GOOD ADJUSTABLE LUMBAR SUPPORT, SUCH AS THE ONE OFFERED BY DOT.PRO, WHICH SUPPORTS THE DORSAL AREA WHILE THE USER PERFORMS HIS OR HER NATURAL MOVEMENTS, PREVENTS LUMBAR PAIN.

DOT PRO MECHANISM



- THREE-DIMENSIONAL MOVEMENT
- 24 DEGREES OF INCLINATION IN BACKREST
- 10 DEGREES OF INCLINATION IN SEAT
- WIDE RANGE OF USE (45-110 KG)
- LUMBAR ADJUSTMENT FLEX



THE ADVANTAGES OF A STOOL



- FACILITATES ACTIVE AND DYNAMIC POSTURES, PROMOTING CONSTANT MOVEMENT AND REDUCING MUSCLE STIFFNESS.
- TAKES UP LESS SPACE THAN A TRADITIONAL CHAIR, IDEAL FOR COMPACT AND COLLABORATIVE WORK ENVIRONMENTS.
- IMPROVES MOBILITY AND ACCESS TO DIFFERENT AREAS OF THE WORKSTATION, ALLOWING GREATER EFFICIENCY AND AGILITY.
- PROMOTES BLOOD CIRCULATION AND REDUCES MUSCLE FATIGUE, IMPROVING COMFORT DURING LONG WORKING DAYS.



WHY A HEADREST?



- PROVIDES CERVICAL SUPPORT, HELPING TO MAINTAIN AN ERGONOMIC POSTURE AND REDUCING MUSCLE TENSION.
- ALLOWS FOR HEIGHT AND TILT ADJUSTMENT TO SUIT DIFFERENT USERS AND PERSONAL PREFERENCES.
- REDUCES NECK AND SHOULDER FATIGUE DURING LONG PERIODS OF SITTING.
- IMPROVES OVERALL COMFORT AND HELPS PREVENT DISCOMFORT RELATED TO POOR POSTURE.

BACKREST

- Lightweight and flexible design
- Guarantees comfort
- Facilitates your natural posture
- Breathability thanks to its technical mesh
- Made of polypropylene with fiberglass filler.



MECHANISM

- Trasla mechanism
- Sincro Atom mechanism
- Sincro Motion mechanism



SEAT

- Firm support thanks to injected foam
- Comfortable and well-structured surface
- Upholstered for comfort
- Five-point Trasla mechanism



ARMS

- Available in 4D
- Relieve pressure from your shoulders
- Customizable
- No limitations
- Support for intervertebral disks



SUPPORT

- Provides firm, long-lasting support
- Increases comfort during prolonged use
- Allows customization of the seat to suit the user
- Improves alignment and reduces fatigue



LUMBAR SUPPORT

- Adjustable and flexible lumbar support
- Prevents uncomfortable pressure on the lower back
- Spring-type system for greater comfort
- Improves posture with adaptable support



HEADREST

- 3D mesh
- Adjustable in height
- Adjustable in inclination
- Improved cervical support
- Prevents headaches



CERTIFICATES

- TÜV Certificate
- Evaluated in UMANA
- Certified health benefit
- Quality Mark Certificate (Tecnalia)
- Environmental Product Declaration



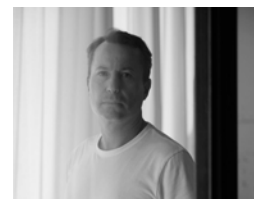
BASE

- Robust base with 5 support points
- Trapezoidal section for better weight distribution
- Rounded edges for elegant design
- Options in polyamide or high quality aluminum



DESIGN

- Integrated approach to product design and art
- World-renowned designer
- Multidisciplinary training that encompasses creativity and technique
- Winner of prestigious design awards

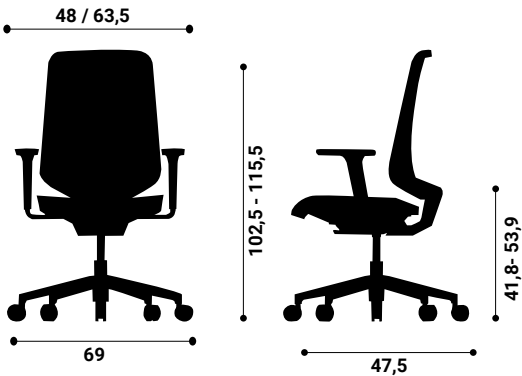


DIMENSIONS AND WEIGHTS

SWIVEL CHAIR | MECI O WEB MESH

Height	102,5 - 115,5 cm
Seat height	41,8- 53,9 cm
Width (without arms / with arms)	48 / 63,5cm
Depth	47,5 cm
Weight	11,071 / 12,93 kg
Upholstery linear meters	0,6 m

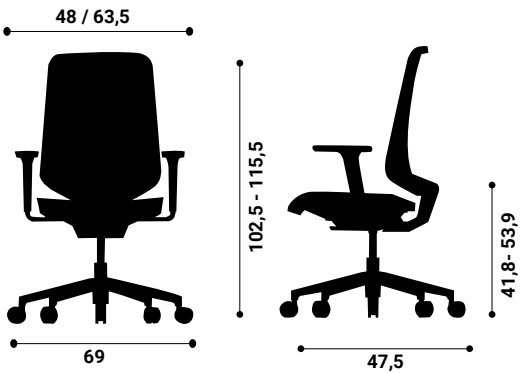
* These minimum and maximum dimensions depend on the selected configuration. Please consult if specific values are required.



SWIVEL CHAIR | UPHOLSTERED MECI MESH

Height	102,5 - 115,5 cm
Seat height	41,8- 53,9 cm
Width (without arms / with arms)	48 / 63,5cm
Depth	47,5 cm
Weight	11,071 / 12,93 kg
Upholstery linear meters	0,8 m

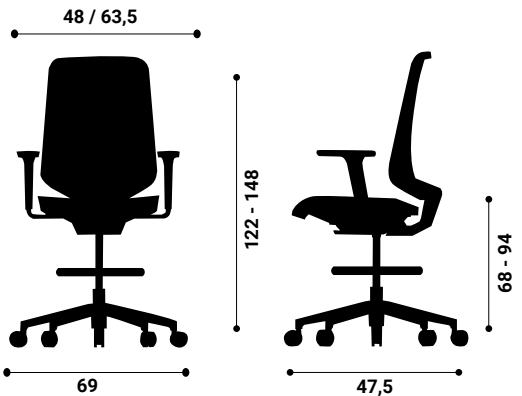
* These minimum and maximum dimensions depend on the selected configuration. Please consult if specific values are required.



STOOL | MECI OR WEB MESH

Height	122 - 148 cm
Seat height	68 - 94 cm
Width (without arms / with arms)	48 / 63,5 cm
Depth	47,5 cm
Weight	11,071 / 12,93 kg
Upholstery linear meters	0,6 m

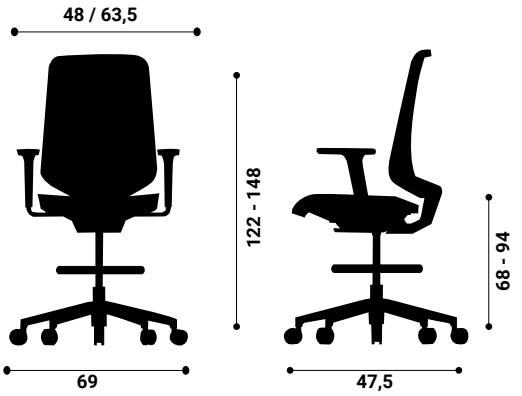
* These minimum and maximum dimensions depend on the selected configuration. Please consult if specific values are required.



STOOL | UPHOLSTERED MECI MESH

Height* ¹	122 - 134 cm
Seat Height * ²	42 - 54 cm
Width (with arms * ³)	68,5 cm
Depth	65 cm
Upholstery linear meters	1,3 m
Weight * ⁴	19,9 kg / 20 kg

* These minimum and maximum dimensions depend on the selected configuration. Please consult if specific values are required.





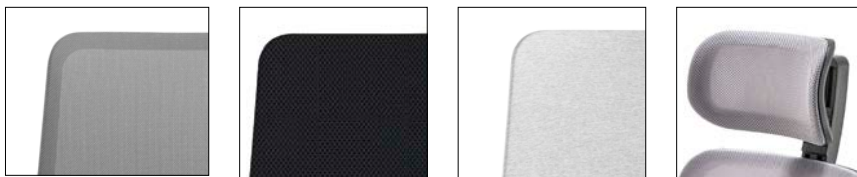
Occupational health studies recommend using chairs that follow the natural movement of the back during work. Dot.Pro offers an innovative system that combines strong, flexible materials with a single-point anchorage to the seat. This connection allows for flexible torsion at the upper back, while maintaining a firm grip at the waist.

This design promotes correct posture and reduces muscle fatigue, providing ergonomic support where it is needed most. In addition, the backrest offers healthy freedom of movement, preventing stiffness and promoting well-being during long days at the desk. In short, Dot.Pro is an advanced solution that improves comfort, protects back health and contributes to greater productivity in the work environment.



BACKREST

Lightweight and flexible, with arrissed shapes and rounded edges, the backrest stands out for its exclusive design that offers high flexibility. Thus, it naturally accompanies the movement of the back, providing constant dynamic support. It is made of polypropylene with fiberglass for strength and lightness.



The comfort mesh backrest uses breathable Meci, Web or Runner 3D technical mesh. The upholstered mesh option is presented as a "comfort" alternative that does not sacrifice the lightness and breathability of mesh. In addition, it can include a height- and tilt-adjustable headrest, available in upholstered or 3D mesh, for greater ergonomics and comfort.

SEAT

Formed by a structural polypropylene shell, textured on the outside, which serves as a support for the 62kg/m³ injected polyurethane foam, and upholstered with a backrest padding. This border can be customized according to the type of chair chosen:

- For chairs with backrest in Meci mesh, the plataband is in Runner 3D black mesh.
- For chairs with backrest in Web or Runner 3D mesh, the headband is made of the same mesh as the backrest.
- For chairs with upholstered mesh, the backrest cushion is made of the same fabric as the seat.

The seat has as an option a system that allows to regulate the depth of the seat in 5 points (trasla).



LUMBAR SUPPORT

Formed by a single piece of polypropylene that crosses the backrest transversely, it has a height-adjustable system of flexible spring-type slats that offer sustained support, avoiding the lumbar pressure typical of rigid systems. In addition, the design of the lumbar support incorporates open strips that improve flexibility and breathability, increasing user comfort without compromising strength.



ARMS



Fixed arm black

White fixed arm

1D adjustable arm

Adjustable 3D polyamide support arm

3D adjustable arm black aluminum bracket

3D adjustable arm with white aluminum bracket

4D adjustable arm

The chair may be ordered without arms optionally. They have ergonomic qualities for a better rest of the arms.

Fixed: T-shaped fixed arms in polypropylene, black or white. Black or white.

Adjustable 1D: in height with polypropylene structure and polyurethane armrests. Dimensions: 250 x 90 mm.

Adjustable 3D polyamide support: with fiberglass-reinforced polyamide structure and soft-touch polyurethane armrests. Easy adjustment in height, depth and rotation.

Adjustable 3D aluminum support: with injected aluminum structure and polyurethane armrests. Easy adjustment in height, depth and rotation. Black or white.

Adjustable 4D: with injected aluminum frame and polypropylene armrests. Easy adjustment: height, depth, width and swivel. 235 x 105 mm.

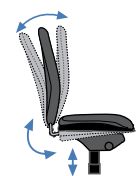
MECHANISM [SWIVEL CHAIRS].

SLIDING SEAT: Optional seat depth adjustment for all swivel chairs.



SINCRO ATOM:

This mechanism combines the rotational movement of the backrest with respect to the seat by placing its center of rotation above the seat surface, very close to the user's hip, thus ensuring a perfect accompaniment during the reclining movement. 5 locking positions. seat height adjustment by means of a handle for optimal user adjustment. Adapts the mechanism hardness to the user's weight automatically and ensures perfect operation in users between 45 and 110 kg. The fixing of the backrest is operated by handle: inward allows the movement and to fix the backrest must be pulled out.



SINCRO MOTION:

24° backrest tilt and 10° seat tilt. Backrest inclination and seat rotation according to a fixed ratio of 2.4:1. Tension or hardness adjustment of the backrest inclination. Easy adjustment with only two turns. The resistance provided by the knob is constant, regardless of whether the tension is being reduced or increased. Infinite backrest tension positions for optimal adjustment for users between 45 and 120 kg. Forward rotation axis avoids pressure on the user's legs. 5 backrest locking positions. Discreet aesthetics that favors the aesthetics of the chair.

BASE

POLYAMIDE STAR: Diameter 69 cm. 5 trapezoidal section arms with rounded corners.

POLISHED ALUMINIUM OR WHITE ALUMINIUM STAR: Star base in polished aluminum. Diameter 69 cm. 5 trapezoidal section arms with rounded corners. Polished aluminum or polar white finish.



Polyamide star base
D69 cm



Base star D69 cm
polished aluminum



Star base D69 cm white
aluminum

FLOOR SUPPORT

Two floor support options are available:



65 mm double-
roller wheel



Soft 65 mm
double-roller wheel

UPHOLSTERY

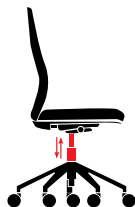
Seat and back available in Forma 5's full range of fabrics including a wide variety of fabrics (wool, flame retardant fabrics). back available in mesh or in fabrics from Forma 5's Group 1, 2 and 3 fabrics. see Forma 5 sample book and price list. Forma 5's Group 1, 2, 3, 4 and 5 fabrics are supplied by the manufacturer Camira and Gabriel. Although our sample book includes a selection of this manufacturer's fabrics, upon customer request, Forma 5 will upholster any of its products in any fabric from the Camira catalog.

PACKAGING

The chair is delivered assembled and protected with plastic. We have an ultra slim packaging designed for export, which allows us to load up to 357 chairs in a 40'HC container, 144 in a 20' container or 399 in a trailer. This allows us to optimize logistics, avoiding indirect emissions.

ERGONOMICS

TAKING CARE OF OUR BODY DOES NOT DEPEND EXCLUSIVELY ON GOOD NUTRITION AND CONTINUOUS PHYSICAL EXERCISE. THERE ARE OTHER FACTORS THAT INFLUENCE THE HEALTH OF THE INDIVIDUAL, SUCH AS A CORRECT POSTURE IN THE WORKPLACE. THAT IS WHY TO KEEP THE BODY IN AN IDEAL STATE AND FREE OF PHYSICAL AILMENTS IT IS NECESSARY TO USE GOOD FURNITURE AND MAKE PROPER USE OF IT.



HEIGHT ADJUSTMENT OF THE CHAIR

Chairs must have an option to raise or lower the seat height, either by means of a mechanical system or a pneumatic system. The aim is to ensure that the posture is correct, with the feet resting firmly on the floor and the thighs in a horizontal position. In addition, the mechanism must be easily accessible from a seated position.



INCLINACIÓN DE ASIENTO Y RESPALDO

It is necessary that the chair has a mechanism to control the seat inclination, in order to maintain a balanced working position. The synchro system is the most common, although there are more advanced versions on the market, such as the Atom synchro. This mechanism is exclusive to Forma 5 and self-adjusts to the user's weight. It also includes the option of adjusting the depth of the seat or backrest.



LUMBAR ADJUSTMENT

Many of the chairs are designed to have an adaptable support in the back area. It is highly recommended that the backrest regulates both forward and backward movement and can be locked or released as desired by the user. In addition, many chairs incorporate a device that adjusts the curvature of the chair to that of the back and provides a more optimized rest for the worker.



BASE 5 POINTS

To facilitate movement that involves less effort to move and to provide the chair with the correct stability and firmness, the base must have 5 points of support of the wheels with the floor.



CONSISTENCY OF THE SEAT

Due to the hours we spend sitting, the seat must provide firmness and adaptation to the user's physiognomy. Both high-density foam and injected foam are two resistant, durable and comfortable materials that perfectly fulfill their purpose.



ADJUSTABLE ARMS

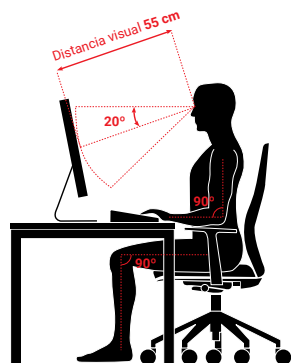
The support of the arms is essential to maintain a good posture and not overload the arms, in addition to serving to take a seat and get up from it.



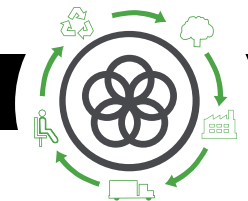
UPHOLSTERY

Depending on the area where the chair will be located and the weather conditions, the most appropriate fabric for each situation should be chosen.

BEARING IN MIND THE ABOVE ASPECTS, IT IS APPROPRIATE TO COMMENT ON THE POSTURE TO BE ADOPTED WHEN SITTING AT THE WORKPLACE.



- 1 The distance between the computer screen and the eyes should be at least 55 centimeters. In addition, the screen must be fixed in front of the worker, and not displaced to one side.
- 2 The top of the screen should be at eye level.
- 3 The thighs of the legs should be horizontal on the seat, and the feet should be fully supported, with a clear space under the table.
- 4 Regular breaks should be taken for stretching and mobilization, changing posture from time to time.
- 5 The eyes should be rested from time to time to avoid eyestrain. For example, focusing on different places on the screen and on distant points.



Life Cycle Analysis

Serie DOT. PRO



RAW MATERIALS		
RAW MATERIALS	Kg	%
Steel	5,14 Kg	46,1 %
Plastic	4,78 Kg	42,9 %
Tap/Mat.Filling	1,24 Kg	11,1 %

% Mat. Recycled= 18%

% Mat. Recyclables= 63,6%

Ecodesign

Results achieved in life cycle stages



MATERIALS

Aluminum

Aluminum has 100% recycled material.

Steel

Steel with a recycling percentage between 100%.

Plastic

Plastics with a recycling rate between 70% and 100%.

Filling material

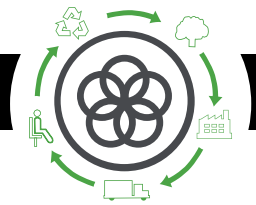
Filling materials HCFC-free and Okotext-accredited.

Upholstery

Upholstery free of VOC emissions and accredited by Okotext.

Packaging

100% recycled packaging with solvent-free inks.



PRODUCTION

Optimization of the use of raw materials

Cutting of boards, upholstery and steel tubes.

Use of renewable energies

with reduction of CO2 emissions (photovoltaic panels).

Energy saving measures

throughout the production process.

Reduction of overall VOC emissions

from production processes by 70%.

Powder coatings

recovery of 93% of undeposited paint.

Elimination of glues and adhesives in upholstery.

The factory

has an internal treatment plant for liquid waste.

Existence of clean points

in the factory.

Recycling of 100% of waste

from the production process and special treatment of hazardous waste.



TRANSPORTATION

Optimization of the use of cardboard

of packaging.

Reduced use of cardboard and packaging materials.

Flat packaging and reduced package sizes

for space optimization.

Compactor for solid waste

that reduces transportation and emissions.

Light weights and volumes

Renewal of transportation fleet with 28% reduction in fuel consumption.

Reduction of supplier radius

Power local market and less transport pollution.



USE

Easy maintenance and cleaning

without solvents.

Forma 5 Warranty

Highest material qualities

for an average product life of 10 years.

Optimized product life

due to standardized and modular design.

The boards

do not emit E1 particles.



END OF LIFE

Easy unpacking

for recycling or reuse of components.

Standardization of parts

for reuse.

Recyclable materials used in the products (% recyclability):

Aluminum is 100% recyclable. Steel is 100% recyclable. Wood is 100% recyclable. Plastics between 70% and 100% recyclability.

No air or water contamination

in waste disposal.

Returnable, recyclable and reusable packaging.

63.6% product recyclability

DOWNLOAD
Sustainability Report 2024

DOWNLOAD
Environmental Product
Declaration



FROM OUR SKIN, FOR THE EARTH

“From our skin, for the Earth” is our promise, the way we look at, feel and envisage sustainability.

It means soul and art, intention and action, vision and journey. Acting based on our thoughts and feelings to protect nature, the people who live in it, the time that is left. Learning from the journey, the legacy and the spirit of the south. A deliberate, mindful, authentic spirit.

A message that encourages us to think from our skin, create from truth and produce with dedication, mindful and responsible furniture for a better tomorrow on this planet.

“Desde la piel, para la Tierra” es nuestra promesa, nuestra forma de mirar, de sentir y concebir la sostenibilidad.

Es alma y arte, intención y acción, mirada y camino. Es actuar desde el sentimiento y el pensamiento para proteger la naturaleza, las personas que la habitan, el tiempo que queda por venir. Aprendiendo del camino, del legado y de la esencia del sur. Una esencia pausada, consciente, auténtica.

Un mensaje que nos incita a pensar desde la piel, crear desde la verdad y producir con compromiso, un mobiliario consciente y respetuoso para un mejor mañana en este planeta.

“From our skin, for the Earth” est notre promesse, notre façon de voir, de ressentir et de concevoir le développement durable. C’est une âme et un art, l’intention et l’action, le regard et le chemin. C’est agir à travers le sentiment et la pensée pour protéger la nature, les personnes qui l’habitent, le temps qui reste à venir. Apprendre du chemin, de l’héritage et de l’essence même du sud.

Une essence posée, consciente, authentique. Un message qui nous encourage à penser à travers notre peau, à créer à travers la vérité et à produire de façon engagée, un mobilier conscient et respectueux, pour construire un avenir meilleur sur cette planète.

“From our skin, for the Earth” lautet unser Versprechen. Das ist unsere Art, Nachhaltigkeit sichtbar, spürbar und erlebbar zu machen.

Es ist der Geist und die Kunst, die Absicht und die Handlung, die Betrachtung und der Weg. Es bedeutet, nach Gefühl und Gewissen zu handeln, um die Natur zu schützen, die Menschen, die sie bewohnen, und die Zeit, die noch vor uns liegt. Und dabei vom Weg, dem Erbe und der Essenz des Südens zu lernen. Eine ruhige, bewusste, authentische Essenz.

Eine Botschaft, die uns dazu anregt, aus unserer Haut heraus zu denken, aus der Wahrheit heraus zu erschaffen und mit viel Hingabe eine verantwortungsvolle und umweltfreundliche Einrichtung für eine bessere Zukunft auf diesem Planeten zu schaffen.

Humanly sustainable

Skin

Creatively sustainable

Art

Originally sustainable

South

Enduringly sustainable

Time

SUSTAINABILITY PRODUCT

DOT.PRO

DURABLE COMPONENTS

COMPONENTES DURADEROS
COMPOSANTS DURABLES
LANGLEBIGE KOMPONENTEN



The design of Dot.pro facilitates the separation of its main materials (steel, plastics, and textiles) at the end of its life cycle. This promotes resource recovery, aligning the series with the principles of ecodesign and the circular economy.

El diseño de Dot.pro facilita la separación de sus principales materiales (acero, plásticos y textiles) al final de su vida útil. Esto favorece la recuperación de recursos, alineando la serie en los principios del ecodiseño y la economía circular.

Le design de Dot.pro facilite la séparation de ses principaux matériaux (acier, plastiques et textiles) en fin de vie. Cela favorise la récupération des ressources, en alignant la série avec les principes de l'écoconception et de l'économie circulaire.

Das Design von Dot.pro erleichtert die Trennung seiner Hauptmaterialien (Stahl, Kunststoffe und Textilien) am Ende der Lebensdauer. Dies begünstigt die Rückgewinnung von Ressourcen und orientiert sich an den Prinzipien des Ökodesigns und der Kreislaufwirtschaft.

A SUSTAINABLE BACKREST

RESPALDO SOSTENIBLE
DOSSIER DURABLE
EINE NACHHALTIGE RÜCKENLEHNE



The structural components of Dot.pro's backrest are made of fiberglass-reinforced polypropylene, a lightweight, strong, and highly durable material. Its use reduces the product's weight, optimizing transport and lowering the carbon footprint.

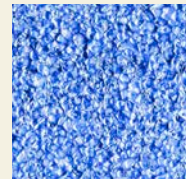
Los componentes estructurales del respaldo de Dot.pro están fabricados en polipropileno con carga de fibra de vidrio, un material ligero, resistente y de alta durabilidad. Su elección reduce el peso del producto, optimizando el transporte y disminuyendo la huella de carbono.

Les composants structurels du dossier de Dot.pro sont fabriqués en polypropylène chargé en fibre de verre, un matériau léger, résistant et très durable. Ce choix réduit le poids du produit, optimise le transport et diminue l'empreinte carbone.

Die Strukturkomponenten der Rückenlehne von Dot.pro bestehen aus glasfaserverstärktem Polypropylen – ein leichtes, widerstandsfähiges und langlebiges Material. Diese Wahl reduziert das Produktgewicht, optimiert den Transport und senkt den CO₂-Fußabdruck.

RECYCLABILITY

RECICLABILIDAD
RECYCLABILITÉ
RECYCLINGFÄHIGKEIT



Approximately 65% of a Dot.pro chair could be reused to manufacture another identical unit after its useful life. The same applies to its packaging, which is fully returnable, recyclable, and reusable.

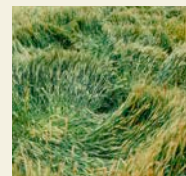
Alrededor de 65% de una silla Dot.pro podría usarse para producir otra unidad igual una vez terminada su vida útil. Mismo caso que su embalaje, totalmente retornable, reciclable y reutilizable.

Environ 65 % d'un siège Dot.pro pourrait être réutilisé pour produire une unité identique après sa durée de vie. Il en va de même pour son emballage, entièrement réutilisable, recyclable et retournable.

Etwa 65 % eines Dot.pro-Stuhls könnten nach seinem Lebenszyklus zur Herstellung einer identischen Einheit wiederverwendet werden. Dasselbe gilt für seine Verpackung, die vollständig rückführbar, recycelbar und wiederverwendbar ist.

EU PROGRAMMES

PROGRAMAS UE
PROGRAMMES DE L'UE
EU PROGRAMME



Forma 5 Group participates in a program supported by the European Union to develop sustainable products. Series like Dot.pro are candidates to be redesigned in the near future using more sustainable materials, with the aim of reducing their carbon footprint as close to zero as possible.

Grupo Forma 5 es participe de un programa respaldado por la Unión Europea para desarrollar productos sostenibles. Series como Dot.pro son candidatas a ser rediseñadas en el futuro próximo integrando materiales más sostenibles, con el objetivo de que su huella de carbono se acerque lo más posible a cero.

Forma 5 Group participe à un programme soutenu par l'Union européenne pour développer des produits durables. Des séries comme Dot.pro sont candidates à une refonte future intégrant des matériaux plus durables, dans le but de réduire leur empreinte carbone au maximum.

Die Forma 5 Group nimmt an einem von der Europäischen Union unterstützten Programm zur Entwicklung nachhaltiger Produkte teil. Serien wie Dot.pro sind Kandidaten für eine zukünftige Neugestaltung mit nachhaltigeren Materialien, mit dem Ziel, ihren CO₂-Fußabdruck möglichst auf null zu senken.

MAINTENANCE AND CLEANING OF CHAIRS

LINES OF ACTION FOR THE CORRECT CLEANING AND MAINTENANCE OF THE DIFFERENT PARTS OF THE CHAIR, TAKING INTO ACCOUNT THE DIFFERENT MATERIALS OF WHICH IT IS COMPOSED:

FABRICS

Vacuum regularly.

Rub with a damp cloth soaked in neutral PH soap on the stained area and test a hidden area beforehand.

Alternatively, dry foam of the type used on carpets can be used.

PLASTIC PARTS

Rub the areas to be cleaned with a damp cloth soaked in neutral PH soap.

Under no circumstances should abrasive products be used.

METAL PARTS

- 1 Rub the areas to be cleaned with a damp cloth soaked in neutral PH soap.
- 2 Polished aluminum parts can be recovered with polish on a dry cotton cloth to restore their initial shine conditions.

CERTIFICATES

CERTIFICATE

Forma 5 certifies that the Dot.Pro program has passed the tests carried out both in the internal Quality Control laboratory and in the TECNALIA Technological Research Center, obtaining "satisfactory" results in the following tests:

UNE-EN 1335-1-2001: Office furniture. Task chairs for offices. Part 1: Dimensions. Defining the dimensions.

UNE-EN 1335-2-2009: Office furniture. Task chairs for offices. Part 2: Security requirements.

UNE-EN 1335-3-2009: Office furniture. Task chairs for offices. Part 3: Security testing methods.



Designed by **JORGE HERRERA**

