CHAIRS Una Plus





A chair that performs like no other





UNA PLUS Collection

A chair that performs like no other

Modern structure and features with a classic style. Superior performance, an ergonomic design for extreme comfort, quality components for a long life.

Una Plus expresses conceptually opposite values. An ideal combination of design choices without compromise: tradition and innovation, rationality and emotion. An original product with a construction that marks a radical change from traditional design principles, visibly unique, with precise technological choices and a discernibly high level of quality.



UNA PLUS







Una Plus has a minimal frame that has been designed to ensure superior performance standards.

Its construction elements are limited to the barest essentials to achieve a clean, elegant and ultra light design that never lacks solidity.

As a matter of fact, this is the strong point of Una Plus: a strong and compact die-cast aluminium frame onto which other lateral flexible plastic elements are fitted along with the elastic spring base of the seat.

Una Plus is a perfect synthesis of the founding elements of chairs. It is free of all that is superfluous.





Overcoming traditional differences between upholstery and padding and between seat and backrest, the one-piece suspension update and redefine the look of the work chairs.

The elastic one-piece suspension is a body fitting upholstery made of mesh or fabric or leather that conforms to the contours of the user, properly distributes weight pressure and performs excellent transpiration and heat exchange characteristics.





The extensive range of fabrics and colours offer countless choices and an opportunity to create a work setting that best reflects a particular requirement. Una Plus seating can give our workspace a unique identity, unlike any other: our identity - the trademark of our office.

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HIGHLIGHTS

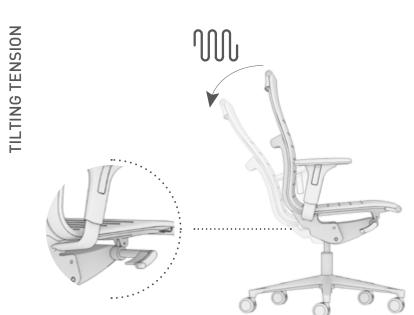




Tilting mechanism

An intuitive and effective tilt mechanism that instantly follows the user's movements.

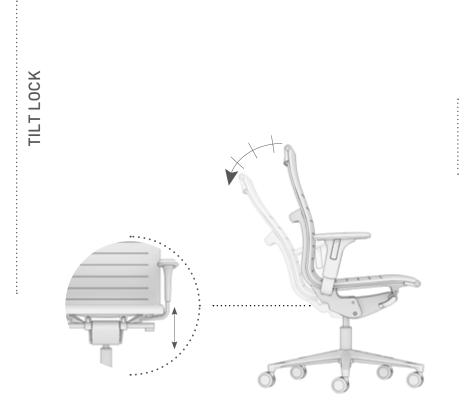
The particularly forward rotation point reduces pressure on the lower limbs while the chair rocks, and the open angles of the seat (12.5°) and backrest (24°) comply with the latest ergonomic principles. The resulting effect is comfort and dynamic performance in any position.



Tilt tension

The handle, on the right side, enables the spring tension adjustment of the tilting mechanism.

This is a function of the height and weight of an individual. The taller and/or heavier the person, the need for a tighter tilt tension. The opposite for a shorter, lighter person, the lighter the control. If the Tilt Tension is set too light for an individual, when they sit in the chair, they may have the sensation of going over backwards. Conversely, if the tension is set too tight, a smaller individual may not be able to tilt the chair at all.



Tilt lock

The lever on the left side of the seat enables the user to lock/unlock the tilting mechanism in different positions.

Tilt lock allows the user to sit in an upright position for keyboarding, while providing a comfortable rocking/reclining motion during meetings, phone calls and reading activities.



Height adjustment

The lever on the right side enables the height adjustment of the seat. The range is 14 cm.

The 5 star base model has a height adjustment column that allows to adjust the chair individually according to different heights of users and sitting habits. The heights adjustment column allows height regulation in any position along the total stroke through internal movement of gas. It is controlled by pulling up a simple, well visible and intuitive lever.

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Lumbar support

The lumbar support enables to improve the support of the vertebral column, in particular of the 3rd and 4th lumbar vertebra which present the major forward bending.

The thermoplastic element automatically increases the shell tension.

Usually the lumbar support is positioned just above belt line. The lumbar support can be installed or removed at any time.

The range of the height adjustment is 10 cm.

ADJUSTMENT 3D ARMREST



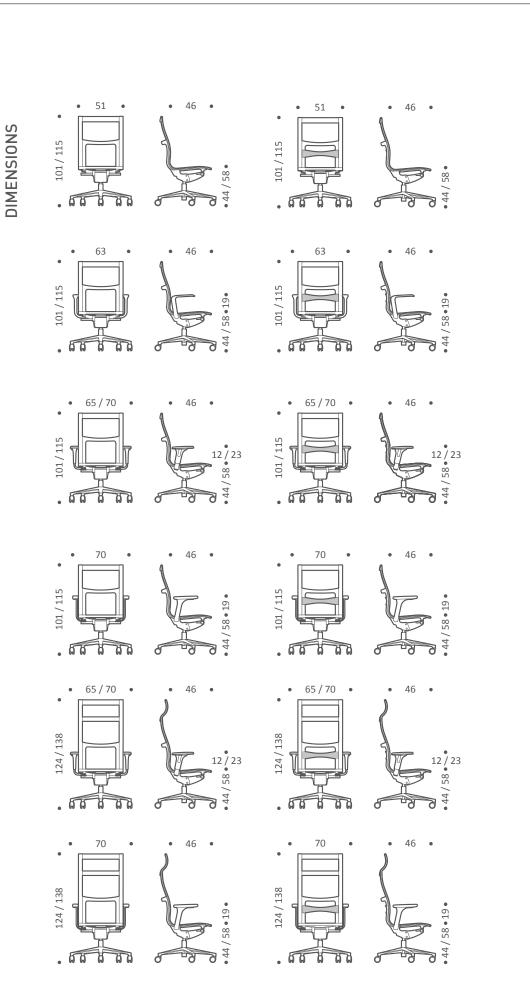
Adjustment 3D armrest

Height, depth and inclination adjustment enable to adapt the position of 3D armrest according to the user's body dimensions and personal preferences.

Adjustable in height, width and inclination, they are easily adapted to the size of the user. The armrest has six positions for height adjustment (with max. 8 cm range), three positions for width (max 5 cm) and three for inclination (inside-outside max 30°). The polyurethane resting area is designed for high comfort and softness.

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UNA PLUS EXECUTIVE



UNA PLUS Executive



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The load-bearing elements made of pressure die-cast aluminium form a particularly rigid structure able to maintain its shape even under conditions of considerable stress, at the same time acting as a specific support for the fabric or leather upholstery.

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The seat of Una Plus Executive has been designed to adapt to persons of any size and build. The overall width is larger and the back is higher than traditional office seats in order to adjust to all persons.

UNA PLUS EXECUTIVE





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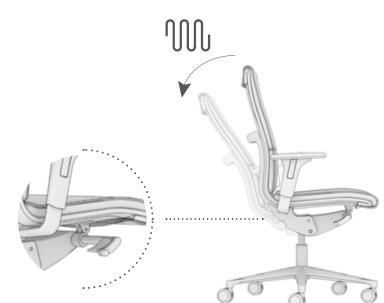


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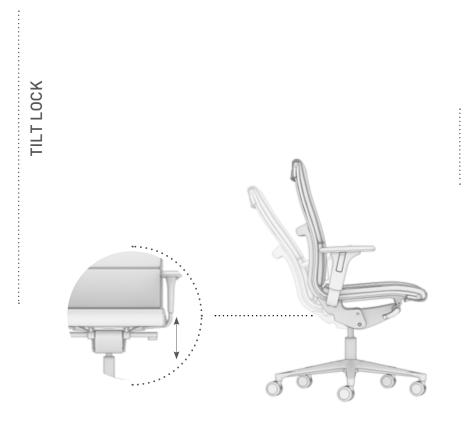
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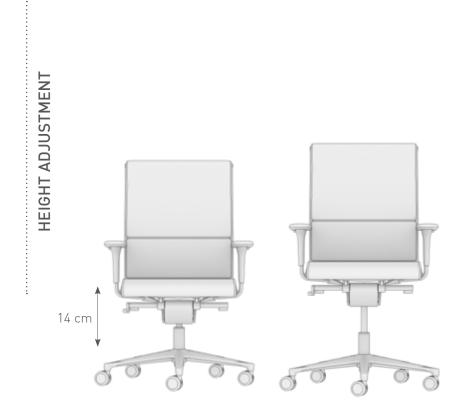




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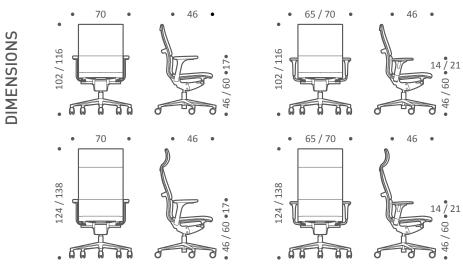
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COLOURS & FINISHES



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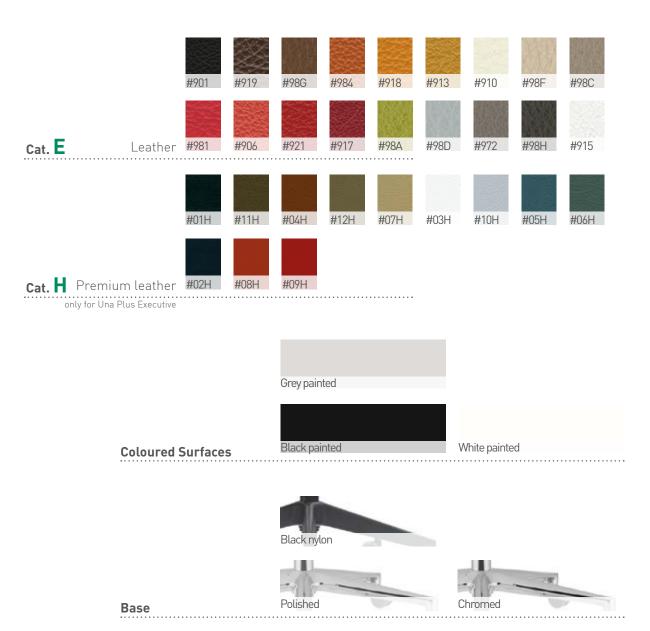
UPHOLSTERY & FINISHES

| | Atlantic | #433 | #434 | #435 | #438 | #439 | #441 | #436 | #437 | | |
|--------|---------------|------|------|------|------|--------------|------|------|------|------|------|
| Cat. B | Relax Flex | #233 | #234 | #224 | #225 | #226 | #231 | #230 | #290 | #289 | #258 |
| | Fame | #F99 | #F55 | #F44 | #F28 | #F29 | #F54 | #F26 | | | |
| | Step | #346 | #348 | #366 | #362 | #357 | #358 | #356 | #349 | | |
| | Step Melange | #30G | #30C | #30E | #30F | #30L | #30D | #30B | #30A | | |
| Cat. C | Sotega | #501 | #502 | #503 | #505 | #507 | #512 | #511 | #510 | #509 | #506 |
| | Breeze | #702 | #703 | #704 | #727 | #7 11 | #705 | #723 | #728 | #708 | |
| | Breeze Fusion | #745 | #744 | #743 | #742 | #746 | #748 | #747 | #749 | | |
| Cat. F | Fame Hybrid | #768 | #766 | #767 | #769 | | | | | | |
| Cat. X | Elastic mesh | #01 | #20 | #21 | #24 | #09 | #55 | #50 | #11 | | |

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