

SALIDA



drabert

SALIDA

Something exciting happens when basic technical design meets functionality and aesthetics. Combining them creates something unique. Salida task and meeting chairs offer a basis level of comfort. They understand you. And focus on your comfort. They are also well designed. Offer an appealing expression. Soothing to the eye. Combine harmony and flexibility. Meet a need.

PERFECTLY CUSTOMISED FOR YOU

The Salida task chair automatically senses the user's weight and adjusts the support in the back using a 3D pressure-point spring unit. This means that the chair is always perfectly adjusted to suit any user. With the Synchro mechanism and other technological equipment, the best possible seating position is guaranteed. The ergonomical innovations are easy to use and are harmoniously integrated in the design that has given Salida a number of design awards. The task chair is available in many versions and you can choose between different materials, and you can also get extra padding or a supplementary headrest.





DANIEL FIGUEROA

Daniel Figueroa loves to develop and improve products, preferably by scaling down and simplifying them. Most of all, he likes to design chairs, and with the Salida task chair he has created a concept that combines function and aesthetics in both an obvious and innovative manner.

"A chair that combines function and aesthetics in both an obvious and innovative manner".

Daniel Figueroa



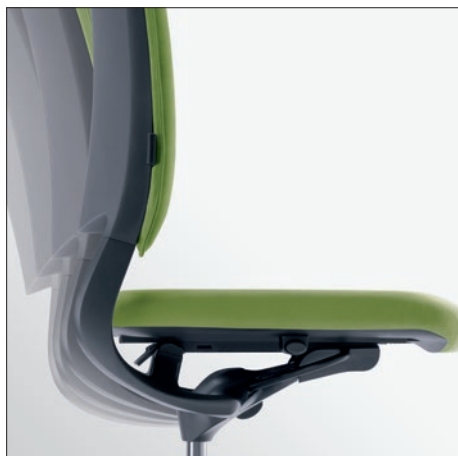
Design: Daniel Figueroa





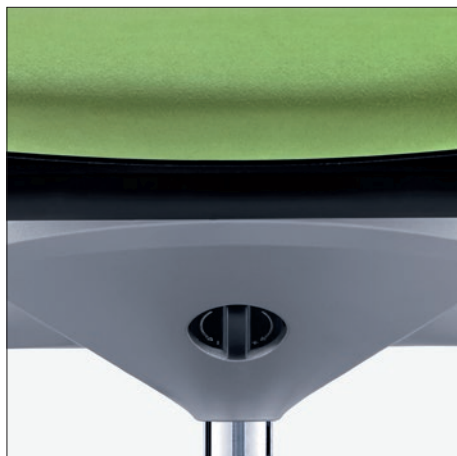


FUNCTIONS & OPTIONS



SYNCHRONE MECHANISM

Seat and backrest move in a ratio of 1:3 to each other. Floating action. Lockable in four positions.



AUTOMATIC BODYWEIGHT-SENSITIVE ADJUSTMENT

With a manual, infinitely-variable regulation of the dynamics 50-110 kg.



SEAT HEIGHT ADJUSTMENTS

Option: Comfort column resilience.



SEAT DEPTH ADJUSTMENT



SEAT INCLINATION ADJUSTMENT



ILIAC SUPPORT

Height adjustable.

FUNCTIONS & OPTIONS



ILIAC SUPPORT - MESH

Maintains ergonomic posture: the height-adjustable iliac support, integrated into the backrest, guarantees individual adaptation to the iliac crest (option).



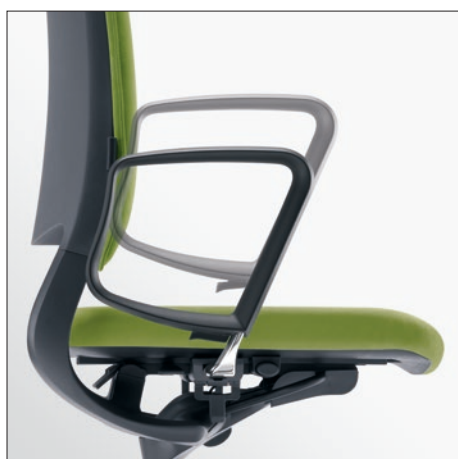
COMBINED NECK AND HEAD SUPPORT

With simultaneous height and depth adjustment.



MULTIFUNCTIONAL ARMRESTS

Height adjustable, tool-less adjustment of spacing, depth adjustable & rotatable.



CLOSED ARMRESTS

Height adjustable and tool-less adjustments of spacing.



5-STAR BASE



Salida D



Salida DG



Salida DLc



Salida DLN

SALIDA D	480	370-420	420-550	430-560	-	-	•	-	•	•
SALIDA DG	480	390-440	420-550	430-560	-	-	•	-	•	•
SALIDA DLc	480	370-420	420-550	430-560	•	•	180-250	-	•	•
SALIDA DLN	480	370-420	420-550	430-560	•	•	190-300	-	•	•

SALIDA - TASK CHAIR

MECHANISM Synchrone mechanism: When tilting, the back and seat move synchronously in a 1:3 ratio, variable tilting movement, and automatic weight detection, fine adjustment option **SEAT** Adjustable sitting height (gas spring), adjustable seat depth. **PADDING** Polyether. **STAR-BASE** Plastic graphite black star-base with 5 castors for soft flooring. **OPTIONS** Graphite black (A11), silver (A12) or polished star-base in aluminium (A31) as well as castors for hard flooring. **ARMREST** Functional 2D armrest. Multifunctional 5D armrest. Armrest pad 244 x 90 mm in black PP, adjustable in height (190-290 mm) and width (20 mm/side). **OTHER OPTIONS** Designed seat with mesh sides (SCD). White back frame in combination with white details (RWE). Lumbar support (LSHA) **UNIT** mm. **DESIGN** Daniel Figueroa.

