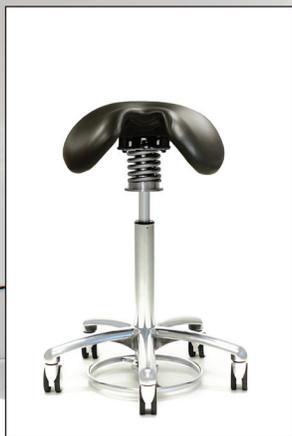
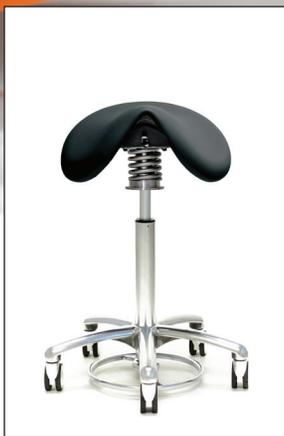


 **SUPPORT DESIGN**
ERGONOMIC SEATING



Design Professor BRUNO MATHSSON

Professor Bruno Mathsson designed seat and back for our chairs so that the user would effortlessly find and maintain a good posture at his work place. Our chairs are developed to suit professionals who spend long hours in a seated position and who require optimal back support and at the same time, freedom of movement.

Based on Prof. Mathssons ingenious designs, we offer a wide range of models, each adapted to address specific user requirements.



SAGA

A new ergonomic chair, based on the Support Stool. Seat and back are adjusted independently. The chair has no protruding parts, all mechanical components are covered for hygien purposes.



SUPPORT

The bowled shaped seat and the sculptured back rest offers support for back and shoulders. Free float functionality makes seat and back follow the user's movements.



TABURETT ASSISTENT

Developed specifically for assistants with a deep seat that may be tilted, a high gas spring and foot ring. The arm rest provides back, arm and abdominal support for better flexibility and reach.



TABURETT

Designed for traditional seating, the Taburett is suited for users without need for a back rest. The compact shape of the seat offers maximum freedom of movement. Can be tilted.

OTHER MODELS



AKKA

A traditional chair that may be tilted and a backrest which may be adjusted for height and rake. Ergonomic features include a rounded back rest and slightly bowlshaped seat.



PRISMA

A high quality, minimalistic stool with a round, soft seat. Primarily suited for short procedures. Height is adjusted via a ring under the seat.

Correct seating is PERFECT seating

PERFECT Saddle Stool facilitates proper posture and is suited for professionals wishing to alleviate fatigue and potential injury accompanying long procedures. Their compact design offer improved freedom of movement on restricted surfaces.

The PERFECT Saddle series include two models, each with two different sizes. The based is chromed with soft casters for hard floors as standard. The gas piston is adapted to the height of the user for optimal working position. Most saddle chairs may be equipped with foot activator, back rest or other accessories.



PERFECT Classic

A soft seat with a wider surface. Height and tilt adjustment levers under the seat. Particularly well suited for women.



PERFECT Advanced

A soft seat with a wider surface and special zones minimizing uncomfortable pressure. Designed specifically for the male anatomy. Height and tilt levers under the seat.



PERFECT Lite

A small, soft seat, its narrow shape giving the user a more compact position when seated. Height and tilt adjustment levers under the seat.



PERFECT Lite Advanced

As Perfect Advanced but with a smaller, more compact seat. Cut-out zones reducing uncomfortable pressure makes it particularly suitable for men.



PERFECT Lite Hybrid

PERFECT Lite equipped with a free-float solution that can be locked by way of a lever. The seat follows the user's movements thus activating several muscles in the lower back.



PERFECT Lite Adv Hybrid

PERFECT Lite Advanced equipped with a free-float function activating muscles in the lower back and abdomen. Cut-out zones minimizes uncomfortable pressure.



Foot activator

Simplifies height adjustment via a foot controlled ring. Fits all chair and saddle models.



Saddle back rest

Lumbar support which may be adjusted for height and rake. Fits all saddle models except HYBRID.



Foot ring



SWING Arm rest

Arm rest which can alternate as back and abdominal support. Swivels 360 degrees.



Arm rest RELAX 2D

Relieves back and shoulders and follows the user's movements back/forward and left/right. Fits SUPPORT models.



MiniSWING

A high quality arm rest which swivels around the chair. Fits all saddles and chairs.



Arm rest Fixed

A traditional arm rest which is adjustable for height. Fits the SUPPORT Chair.



Casters



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