





Yellow jersey for Svenstol[®] S5

Any outstanding 24-hour chair is...

...like a Tour de France cyclist. Only the strongest in both mountain stages and time trials leads from the front. The weaker riders never make it to Paris.

A 24-hour chair also has to be in peak condition: excellent levels of comfort, extreme resilience and the ability to cope with shift work, changing users and stressful control room situations. Other chairs cause unnecessary strains, errors and costs and simply cannot make the full distance.

With a **Svenstol[®] S5** you cross the line easily and overcoming the peaks presented by both stress and work no longer seems so challenging.





Bringing car comfort into the office

Sitting comfort for long periods

Is it the same for you? You get into your car and immediately feel relaxed - even on long journeys. This great feeling is the result of research into factors such as the shape and structure of cushioning, foam density and cell structure, cover material and cushioning technology.

With our **comfortPlus cushioning** we have adapted this knowledge for the ergonomic requirements of screen work. The maximised contact surface enables improved weight distribution and reduced muscular tension: ideal for periods of focussed work.





Active sitting

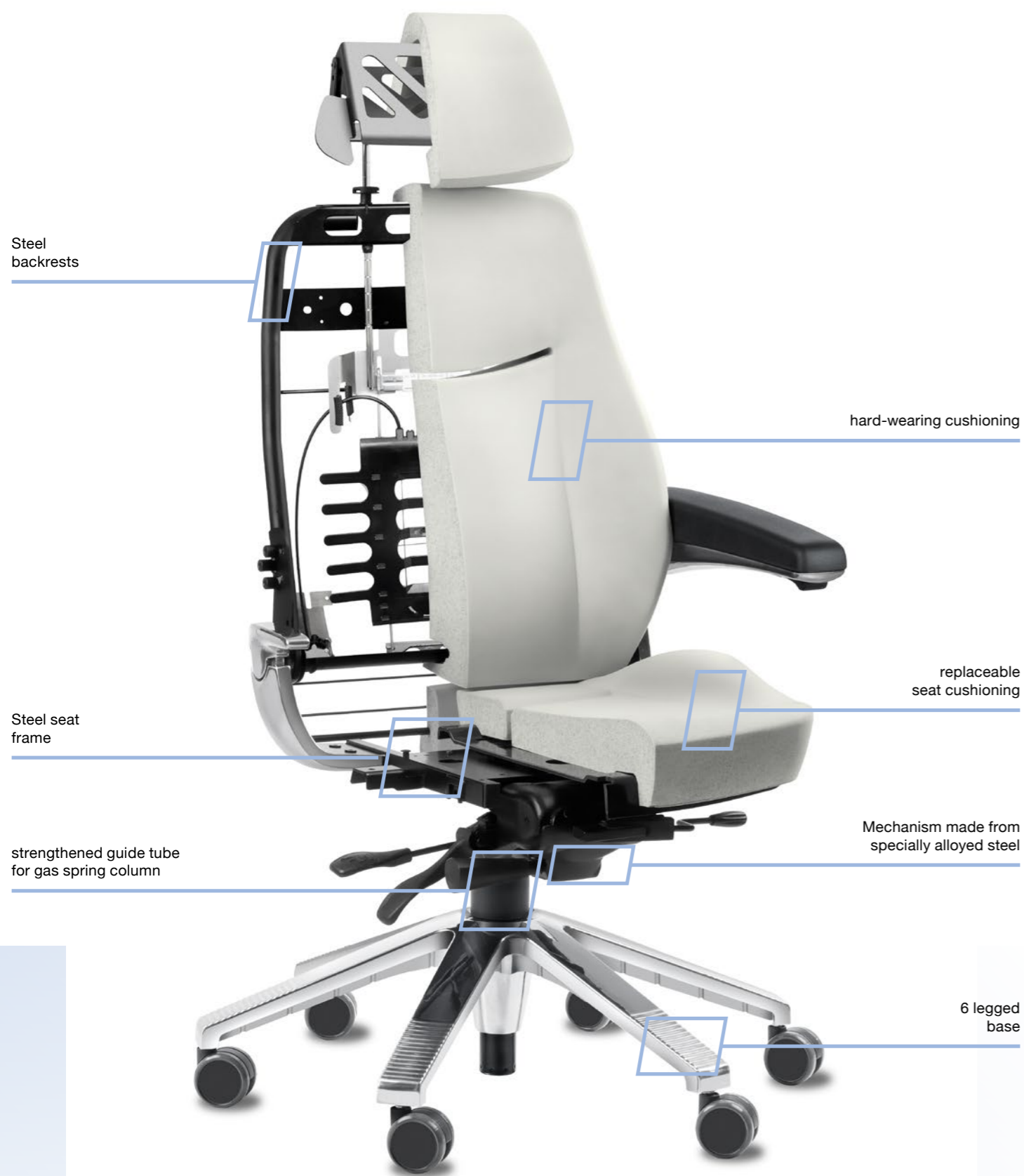
Focussed work

In critical control room situations it is essential that the correct decision is made quickly.

Our **activePlus mechanism** is specifically targeted at meeting this challenge.

The dynamics are based on the torsional spring: the constant counter pressure when leaning back, together with the seating surface, which can be tilted, encourage active sitting and ensure good circulation. The angle of recline is a world beating 45 degrees and invites the user to relax and lean back in the chair. This offers new perspectives and relieves the pressure on intervertebral discs and musculature.





Our ESP system

Ergonomic stability programme

The load on chairs is seven times greater in control rooms than in offices, and that's not just due to permanent use. The chair is used by different people and is therefore adjusted frequently; a significantly larger proportion of time is spent sitting; when working, sitting positions are often adopted which place significant burdens on the chair; the users are predominately men and the average weight is higher.

Our **ESP** will ensure that a **Svenstol® S5** can cope with these stresses and tins for many years to come.





One for all

Perfect for multiple users

It is particularly important in control rooms, where the chairs are shared by many people, that the chair can be adapted, wherever possible, to meet the physical needs of all users. As well as the height, armrests and headrests, the pneumatic lumbar support and seat depth can also be adjusted specifically to individual requirements.



Headrest



Armrest



Armrest with height adjustment



Backrest



Seat Height



Pelvic Support



Mechanism



Seat Depth-setting



There can only be one?

The classic Svenstol[®]

The **Svenstol[®]** is also available in the classic executive chair design. Two facts are very clear about the broad back, subtle tapering and the vertical stripe cushioning of the **Svenstol[®] S6**: this is the place where decisions are made and where timeless quality takes priority over turning a quick profit.

Above all, of course, the **Svenstol[®] S6** is all about comfortable sitting and relaxed working. Hence the reason for the **Svenstol[®] S5** functions and sitting comfort. Sit down and experience a totally new sitting experience. But never forget that no one will pay you the overtime.





Do you want increased comfort at work?

If so, find out more about Svenstol®

You can request product sheets from us free of charge showing all types of cover material and optional features. All information and documentation is available on our website.

Free trial:

You can only really find out how good our chairs are by using them: Have a **free trial** to see for yourself the quality the chair has to offer. We would be happy to provide you with a test chair.

info@stolcomfort.com



All product documentation is available for download at www.stolcomfort.com.



