

Please – The chair that follows every move

Steelcase







Your choice of office seating is the most important ergonomic decision you'll ever make at work. That's why our goal at Steelcase is to provide healthier seating that will keep you comfortable and productive the whole day long. We call it High Performance Seating, because if you feel better you'll

perform better.

system when you can benefit from the power of 2? Please chairs incorporate the unique, **patented** LTC<sup>2</sup> (Lumbar Thoracic Cervical),

Why settle for a single back support

a synchronised double-action tilting mechanism that gives independent support to both your upper and lower back regions.

What's more, this has been achieved without sacrificing aesthetic qualities. Please has an elegant fluidity to its appearance; at first glance you would never guess that such a streamlined backrest could provide such **amazing** levels of comfort and ergonomics. But it's this balance of style and sitting pleasure – plus its versatility and hand-crafted quality – that makes Please something out of the ordinary.

# Please – The power of 2



# Please – The chair that follows every move

Task-intensive office work is nowhere near as taxing when you sit in a chair that gives you active and intelligent support, all day, every day.

GIL

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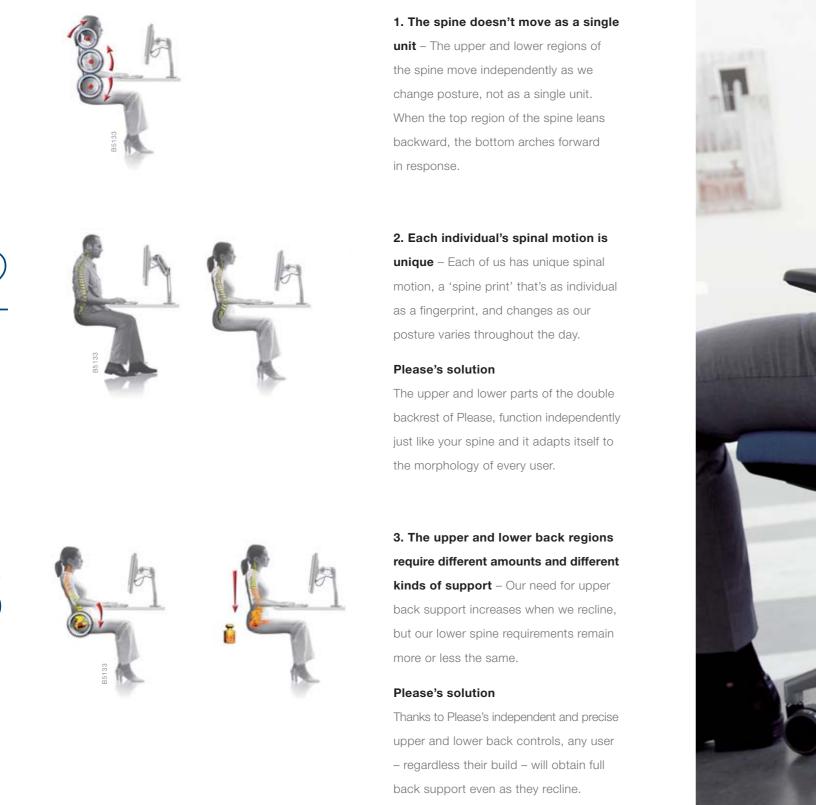


LTC<sup>2</sup> is a synchronised tilting mechanism with two separate backrests. The lumbar in and thoracic is sections are connected by a link and **function independently of each other** – just like the upper and lower areas of your spine. This allows the chair to adapt itself to the morphology of every user. Further adjustment is possible through separate controls for each backrest, so that everyone – regardless of their build – will obtain **full support**, even when they recline.



## Please – A unique, research-based solution

We have a deeper understanding of **spinal motion** than any other seating manufacturer thanks to our unique **Motion Study**. This research took over 4 years, involving 732 participants, 27 scientists and 4 universities. Here are three of the key discoveries successfully implemented on Please:





**Craftsmanship** –The Please is made by hand, not by robots. So we look after details and finishes such as stitching and upholstery that requires considerable manual expertise.



**Quality** – Our products have to stand the test of time, so we carry out rigorous tests on all of our chairs and components to ensure durability and premium quality. We analyse dimensions, ergonomics, stability, materials, fire resistance, and mechanical performance to comply with European and American standards. On top of that, every product has to meet our own stringent quality criteria, because we know that the difference is in the details.

# Please – The difference is in the details



Please provides a wide array of colours and finishes, affording you the opportunity to personalise the chairs to complement

your own taste or corporate identity.



# Please choose – There's a Please chair for everyone





Seat height



Back height



Tilt tension adjustment



Lumbar tension adjustment



Seat depth



Variable back stops / Tilt limiter





Headrest height and pivot (optional)

Precisely fine-tune Please - to suit your own personal ergonomics. Make it your chair quickly and simply by means of its intuitive controls that are ingeniously straightforward to operate and positioned precisely where you would expect to find them. For an interactive user guide visit steelcase.com/adjustmyplease





Please facilitates task-intensive jobs which involve long periods of sitting, high levels of concentration and heavy computer or telephone use. Yet while some of us like to sit upright, others prefer a more relaxed, reclined position. Please recognises that everybody has their own way of working – and their own way of sitting. The chair is designed to support diverse work styles, ensuring lasting comfort and optimum postural support.

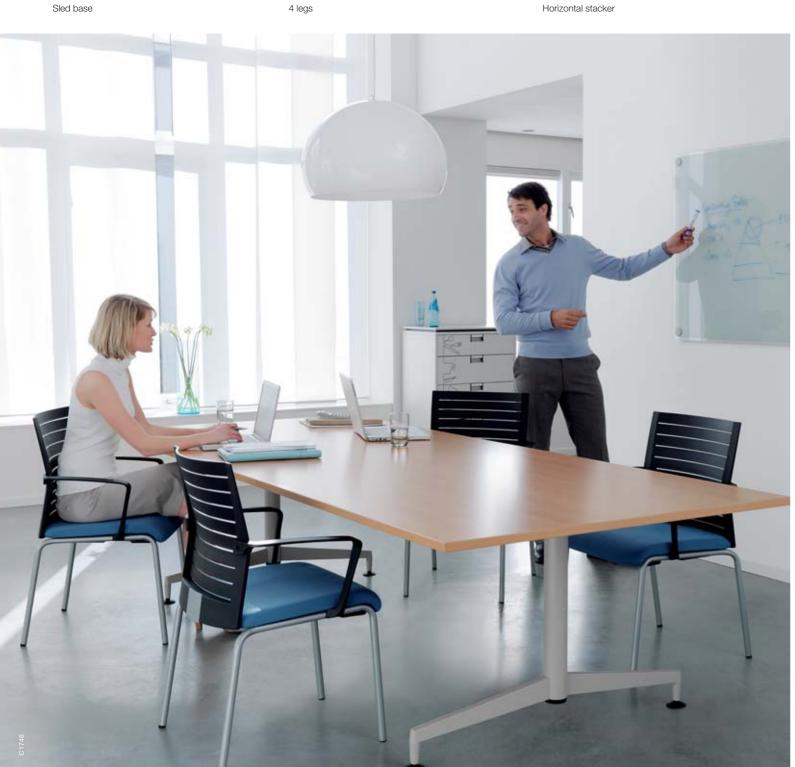
# Please - Comfort and convenience

Give visitors and colleagues the comfort they deserve during meetings, conferences, presentations and trainings. Then simply stack up the chairs, fold away the table and use the space for something completely different! Now *that*'s flexibility.



















Task chairs	Task chair STANDARD	Task chair EXECUTIVE	
5 star base on castors			
Castors diam 65mm	•	•	
LTC <sup>2</sup> mechanism			
Seat height adjustment	•	•	
Seat depth adjustment	•	•	
Back height adjustment	•	•	
Tilt tension adjustment	•	•	
Lumbar tension adjustment	•	•	
Seat impact absorber	•	•	
Tilt limiter (variable back stop)	•	•	
Seat			
Stitched seat detail	0	•	
Armrests			
Height adjustable, plain	0	-	
Height, depth & pivot adjustable, plain	0	-	
Height, depth & pivot adjustable, upholstered	-	•	
Headrest			
Height & angle adjustable	0	•	



Visitor chairs	4 legs	Sled base (stackable/non stackable)	Horizontal stacker
Seat			
Stitched seat detail	0	0	0
Armrests			
Fixed, plain	0	0	0
Stackabilty			
Trolley	10 (4 with armrest)	10	-
Dolly	4	4	-
In a row	-	-	unlimited

#### Castors

- = standard
- o = option





## Please's environmental performance

During Please's development process we considered the environmental impact of every stage of the product's lifecycle: materials extraction, production, transportation, use and end of life. The Life Cycle Assessment (LCA -ISO 14044) method helped us to create a more sustainable product by measuring and reducing Please's environmental impact, avoiding the transfer of pollution from one stage or country to another.

#### End of life

Please can be **easily disassembled** using common hand tools. Up to 99% recyclable by weight.

Parts weighing more than 50g are clearly labelled for recycling.

#### Use

To maximise Please's working life, back cushions, arms, and headrest can be

added or replaced.

#### Transport

Lightweight and small-volume when packaged for shipping help saving energy and improve Please's environmental performance by **25%** during the transport stage, compared to the previous version.

Please is manufactured close to customers in Europe.

#### Production

The production site in Sarrebourg (France) is **ISO 14001** certified like our other European sites.

No gluing processes are used in assembly, and all urethane foam is water-based.

Powder-coat painting is VOC-free and free of heavy metals.

# With Please we can provide the following documents:



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EPD Environmental Product Declaration (EPD). Based on ISO 14025, its purpose is to communicate clear and transparent information about a product's impact on the environment at all stages of its life cycle.

"NF Environment" certification. Based on ISO 14024, this voluntary certification mark is awarded to products that have a reduced effect on the environment.



Oeko-Tex. The polyester fabric is labelled with the Oeko-Tex 100 Standard.

European Flower. The pure wool fabric is labelled with the European Flower.

### Materials

Please contains **no hazardous materials** (i.e. no Lead, no Cadmium, no Chrome VI), **no dangerous materials** such as PVC, and no hazardous flame retardants (i.e. no halogenated flame retardants).

Please is made of 32% recycled materials.

The packaging is made of **30%** recycled materials and uses water-based inks without solvent.

The number of components has been reduced (- 30%) compared to the previous version. Since 1912, Steelcase has made a meaningful and measurable contribution to the **success of our customers.** We do this using in-depth knowledge of work and work processes as a basis for creating a **better work experience**. We make this possible by offering a wide range of **quality office furnishing solutions** and support that customers can always rely on, no matter where they are in the world. We add **measurable value** by understanding how people work and serving them through our **unmatched global network**. **Sustainability** is embedded in everything we do. This has made us the **preferred partner** for many of the **world's best companies**.



### About Steelcase