Steelcase®

Please®
Office Chairs

Please task chairs offer a one-of-a-kind backrest with independent upper and lower back controls, helping you achieve precise, targeted comfort —for wherever you sit and however long you're seated.

Our Unique Motion Study

At Steelcase we base our seating solutions on a scientific understanding of spinal motion and posture because the user is our research material. That's why we intensively study the ways people sit working individually – and how they move while giving us a deep insight into the biomechanics of the human body in the seated position.

4 years
+ 732 Participants
+ 27 Scientists
+ 4 Universities
3 discoveries

1. The spine doesn't move as a single unit.
As you change posture, the upper and lower regions of the spine move independently, not as a single unit. When the top of the spine leans backward, the bottom arches forward.

2. Each individual spinal motion is unique.
Each of us has unique spinal motion, a 'spine print' that is as individual as a fingerprint, and changes as our posture varies throughout the day.

3. The upper and lower back require different amounts and kinds of support.
Our need for upper back support increases when we recline, but our lower spine requirements remain more or less the same.

Precise Ergonomics

Please recognises that everybody has their own way of working – and their own way of sitting. Based on the above research, the Please chair mimics the movement of your spine as you change postures throughout the day. It is designed to facilitate task-intensive jobs that involve long periods of sitting, high levels of concentration and heavy computing.

Please also supports diverse work styles, ensuring lasting comfort and optimum postural support, whether you prefer to sit upright or in a relaxed, reclined position.

Performance Features

Back Support
The LTC² backrest supports each part of the spine with its two parts, allowing people to maintain a healthy posture.

Manual Synchronized Mechanism
Allows for precise and individual adjustments.

Fully Adjustable Arms
Standard 4-dimensional arm support adjusts to preferred height, width, depth, and pivot.

Seat Ergonomics
The seat depth adjustment helps distribute the weight of the body and provide optimum back support to help maintain natural spine posture for a reduced strain and stress on lower back.

Different Design, Same High Performance
The self-supporting mesh is an innovative patented manufacturing process that ensures the mesh fabric fits seamlessly, providing even tension and exceptional comfort.

Adjustability
Independent and precise upper and lower back controls, any user, regardless of their build, will obtain full back support even as they recline:
- Tension adjustment to the weight of the user:
- Tension degree adjustment of the lumbar region.

Product Range

Please Task Chair

Please Task Chair with Headrest

Please Executive Task Chair

Please Task Chair with Signature Stitching

Please Air Task Chair

Features + Options

Arms (1D, 3D, 4D, Armless)

Aluminium Base

Metallic LUX Base

Braked Castors

Hubless Braked Castors

Upholstery

Standard

Stitched

Leather

Leather with Contrasting Stitching

Self-supporting Mesh

Surface Materials

Color Scheme:

- Black
- Seagull

Lux Base Finishes:

- Obsidian 4B20
- Matte brass 4B22
- Matte Copper 4B25
- Burnished Bronze 4B23
- Night Bronze 4B24

Mesh back (Grid):

- Black KR01
- Merle KR02
- Scarlet KR03
- Lagoon KR04
- Latte KR05
- Seagull KR06

Frame Colors:

- Black
- Polished Aluminium
- Platinum Metallic (Silver)

See the Price List for specific information on fabric available.

Dimensions

Seat height:	420 - 520mm
Seat depth:	400-470mm
Seat width:	460mm
Back height:	from 650-710mm (Standard)
	from 640-700mm (Air)
Arm height:	165-265mm (from seat)
	175-275mm (depending on the armrests)
Distance:	480mm or 515mm (depending on the armrests)

(following EN 1335-1:2020: “Office furniture” _ Office work chair)

Availability + Manufacturing

Please and Please Air are manufactured by Steelcase in Sarrebourg, France for the EMEA market (Europe, Middle East and Africa).

Product Certifications + Declarations

SCS Indoor Advantage™ Gold

NF Environnement

GS Zertifikat

NF OEC Office Excellence

PEP (Product Environmental Profile)

Climate Impact Partners® Product Certification (available as an option)

BS-5459

EN 1335-1:2020

EN 1335-2:2020

Additional Product Materials

3D 3D-Models

Webpage

Photo Collection Please

Photo Collection Please Air

Steelcase®

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