Steelcase

SILQ Office Chairs

SILQ is a breakthrough in seating design that responds to the movement of your body and offers a canvas for high design. It's perfect for shorter sits and bringing beauty to any environment.



Artful Innovation

SILQ's organic construction is a breakthrough in seating design. With only one manual adjustment for seat height - everything else adjusts to the unique movement of your body, delivering a personal experience.

Dynamic Movement

SILQ responds to the natural movement of the body thanks to the high-performance polymer making the user feel like part of it. It is a flexible system that behaves as a cohesive mechanism.

Dynamic Seat

The High-resilience moulded foam creates instant comfort.

Intuitive Design

To keep things simple, SILQ has only one manual adjustment for seat height.

Statement of Line







Armless Chair



Stool



Armless Stool

Features + Options

Arms + Base



Polished Aluminium





Painted Aluminium





Lux Coating





Hubless castors

Autoreturn

Dimensions

	Collaborative Chair	Draughtsman Chair
Overall depth	590mm	645mm
Overall width	645mm	645mm
Overall height	995-1100mm	1140-1323mm
Overall Seat depth	455mm	455mm
Usable Seat depth	452mm	452mm
Seat width	500mm	500mm
Back width	390mm	390mm
Back height	610mm	610mm
Back inclination	20°	20°
Clear width between armrests (fixed arms)	465mm	465mm
Armrest height above seat (fixed arms)	238mm	238mm

Surface Materials

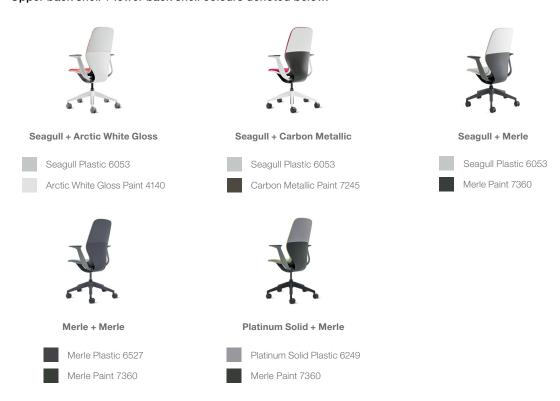
SS13 Synergy Quilt SYQ



Colours are representative and may vary slightly from actual material. See the Price List for specific information on fabric available.

Color Schemes

Upper back shell + lower back shell colours denoted below.



Availability + Manufacturing

SILQ is manufactured by Steelcase in Sarrebourg, France (ISO 14001, ISO 45001, PEFC certified), and is available in EMEA (Europe, Middle East and Africa), Asia Pacific, and the Americas.

Product Certifications + Declarations

SCS Indoor Advantage™ Gold

NF Environnement

GS Zertifikat

PEP (Product Environmental Profile)

ISO 14006 Ecodesign (Available in Spain)

Additional Product Materials



3D-Models



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Photo Collection

