Steelcase®

Amia®
Office Chairs

Amia is an ergonomic task chair that brings a refined style to any space, enhanced by precise manual adjustments, and responsive support. Amia is a versatile best-seller.

Understated Versatility

Whether it's the conference room, a personal workstation, or the home office, the versatile design of the Amia fits into any work environment.

LiveLumbar® system

Amia is designed with a hidden advanced LiveLumbar® system that flexes with your every move providing consistent, dynamic support for your lower back and a quiet, streamlined look.

Performance Features

Manual Adjustments
A manual adjustable chair gives you total control over the adjustments to dial-in the level of resistance you feel in the backrest. Adjustments are labeled for ease of use.

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

Lumbar Support
Standard height-adjustable lumbar included with Amia with 3D Microknit back.

Seat Ergonomics
Seat includes flexible edges and adaptive bolstering in the foam providing a pressure-free sit.

Recline Adjustments
Recline range includes full recline with upright back lock.

Product Range

Task Chair

Features + Options

Backrest

Black Shell

Arms (1D, 4D, Armless)

Black

Painted Aluminium

Polished Aluminium

Surface Materials

Amia is available in all standard finishes. See the Price List for more specific information.

Dimensions

Seat height	410-525mm
Seat depth	395-475mm
Seat width	490mm
Back height from seat	540mm
Arm height from seat	200-310mm
Distance between arms	390-510mm

Availability + Manufacturing

Amia is manufactured by Steelcase in Sarrebourg, France (ISO 9001, ISO 14001, ISO 45001, ISO 50001, and PEFC (PEFC/10-31-1050) for the EMEA market (Europe, Middle East and Africa). It is also available in the Americas.

Product Certifications + Declarations

SCS Indoor Advantage™ Gold

NF Environnement

GS Zertifikat

EPD (Environmental Product Declaration)

PEP (Product Environmental Profile)

CarbonNeutral® product certification (available as an option)

Additional Product Materials

3D 3D-Models

Webpage

Photo Collection