Wood Seating

Statement of Line 672

Product Details

Guidelines for Selecting Appropriate Ergonomic Seating 674

Basics of Adjustability 675

Additional Resources 676

Understanding and Specifying

Collaboration 677

Mingle 681

Sawyer 685

Snodgrass 687

Surface Materials 689

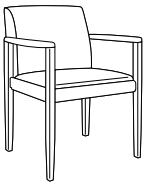
This specification guide contains multiple Steelcase and turnstone product lines which are designed into one specification guide for your convenience. Note that each product may be subject to different pricing terms and conditions.

Statement of Line

Guest Seating

Collaboration

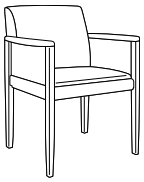
Understanding
Page 677
Specifying
Page 679



Open

Arcade

Ladder

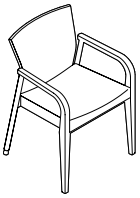


Upholstered Insert

Tip: All Collaboration guest chairs are available with plain wood arms.

Mingle

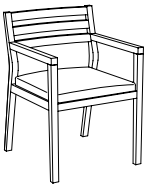
Understanding
Page 681
Specifying
Page 683



Guest Chair

Sawyer

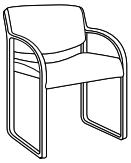
Understanding
Page 685
Specifying
Page 686



Guest Chair

Snodgrass 474 Series

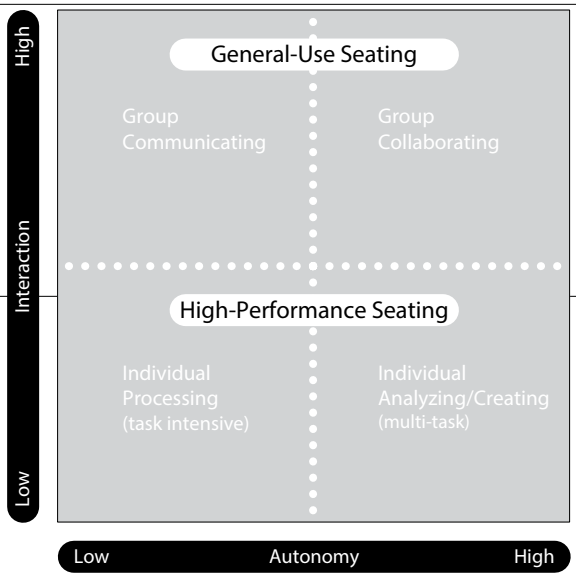
Understanding
Page 687
Specifying
Page 688



Guest Chair with
Open Back and
Open Arms

Guidelines for Selecting Appropriate Ergonomic Seating

General-Use



- Short periods of sitting
- Moderate computer use
- In some cases, a general-use chair can be used for short-term, individual analyzing/creating.

High-Performance

- Long periods of sitting
- Heavy computer use
- The more repetitive the task (individual processing work), the more critical it is to have a high-performance chair with full adjustability.

Executive

Executive Seating

Today's executive is an active participant, not just a delegator. Image is very important in the executive suite, but time at the computer must also be a consideration. Whether image or ergonomics drive the choice, this range of seating is diverse to provide the perfect chair for any executive work setting.

- Design that acknowledges image
- Aesthetics and detailing that suit the setting
- Ergonomic features matched to the kinds of work

Guest

Guest Seating

Guest seating must be adaptable to many roles: as side chairs, pulled up to the conference table, in the learning center, in the private office, or in high-traffic areas where long use-life is essential. Guest seating is not intended for long periods of seated work, but must provide short-term comfort and have a welcoming, comfortable look.

- A style in harmony with the other furniture
- A scale that suits the environment
- A durability that fits the intended use

Stackable

Stackable Seating

Stackable seating is used when occasional, transportable, easy-to-store seating is needed. Whether used as side chairs, meeting chairs, in classrooms, or cafeterias, the challenge is to maintain an excellent aesthetic combined with great strength even though the chairs are light in scale for portability.

- Durability for high-volume, high-traffic use
- Light weight for easy stacking and moving
- Extra features if needed, such as tablet arms, bookracks, glides, transport and storage dollies, and ganging or alignment devices.

Lounge

Lounge Seating

Lounge seating is often multiple and is found through-out the organization from reception areas to executive offices. Lounge seating is the "first impression seating," critical to an organization's image.

- Durability related to level of use
- A design that looks right in multiples
- Size, scale, and appearance that suits the environment

Basics of Adjustability

Steelcase chairs offer varying levels of adjustability to meet the needs of many types of users. Adjustable chairs may offer one or more of these features:

Mechanisms

Swivel feature allows the user to rotate the seat 360 degrees in either direction. (All)

Seat Adjustments

Pneumatic-height adjustment allows the user to remain seated while adjusting the seat height by way of a control button or lever. (All)

Back Adjustments

Back-tension adjustment allows the user to control the amount of resistance felt when leaning back in the chair. (All)

Additional Resources

Wood seating products are supported with an array of informational materials, tools, and software to help you plan an installation efficiently.

Product brochures and planning tools can be ordered through your Steelcase area office by calling 1.800.784.0358 or through the Marketing Resources website at village.steelcase.com.

Product Brochures

The following publications focus on wood seating in greater detail:

Seating Overview
Form number 06-0000890

Collaboration
Form number S11078

Mingle
Form number S10880

Siento
Form number 06-0001282

Steelcase Inc. Corporate Capabilities Brochure
This publication offers a concise overview of Steelcase including insights into the attitudes and commitments that make the corporation unique. In addition, the brochure provides an illustrated listing of all the products and services offered and international activities are described.

Printed Materials

Surface Materials Reference Manual
This publication provides:

- An explanation of the surface materials and their categories
- "Available on" matrices
- Vertical surface fabric and seating upholstery selection listing
- Technical data for surface materials
- Surface material care and cleaning instructions

Planning Tools

Quick Ship Guide
This handbook describes all Steelcase, turnstone, and Coalesse products that are available for Rapid2 (ships in 2 days), Rapid5 (ships in 5-7 days), or Coalesse Rapid10 (ships in 10 days).

Computer Tools

Electronic Catalog
Accurate sales quotations and purchase orders for Steelcase products are created with specification software that uses Steelcase Electronic Catalog data. Use the data to specify and price style numbers and options for every Steelcase product. The data is updated bimonthly by Steelcase and provided to software programs including: the Hedberg Business System, SmartTools–Steelcase's design and specification software (for more information on SmartTools, please email SmartTools@steelcase.com), the ProjectMatrix ProjectSysmols libraries, as well as 20-20 CAP Studio.

Furniture Symbol Graphic Data
Steelcase creates 2D and 3D furniture symbols (with attributes) for planning and initially specifying Steelcase products. This data is incorporated into several add-on software packages that work in either a Microstation or an AutoCAD drafting environment.

For more information about these and other software tools to help you plan effective work environments, please email fsl@steelcase.com.

Support

Steelcase Capabilities
Steelcase products are distributed, installed, and serviced through a network of more than 600 dealers worldwide. Steelcase is also represented with offices and corporate showrooms in 26 U.S. cities, 4 Canadian cities, and in France, Germany, Great Britain, and Japan. Every Steelcase product meets our exceptionally high standards of quality and durability and comes with the Steelcase assurance of excellence in service.

For ordering and product assistance, please call your local dealer, the Steelcase Solutions Resource Team, or the Steelcase Solutions Fulfillment Team at 1.888.STEELCASE (1.888.783.3522) or send an e-mail to lineone@steelcase.com.

Call the Steelcase Solutions Resource Team prior to placing an order, when working on a bid, or when you need information about product applications and specifications.

Call the Steelcase Solutions Fulfillment Team if you have submitted an order to Steelcase and you need to speak to your Solutions Fulfillment Team Representative about the order. Also call if you have any post-shipment quality concerns or service parts questions.

For warranty information, please go to http://www.steelcase.com/warranty/.

Outside the U.S.A., Canada, Mexico, Puerto Rico, and the U.S. Virgin Islands, call 1.616.247.2500.

For information about Steelcase, the name of your nearest Steelcase dealer, or for product literature, call 1.800.333.9939 or visit our website: www.steelcase.com.