

Protégé 433 Series

Protégé is an economic, general-use solution with basic ergonomic features. Protégé is stylish, comfortable, and well suited for a wide range of tasks, including moderate computer use.

Outer back is plastic. Fully upholstered outer back is an option.



Five-arm base is standard.

Arms are standard with soft arm caps.

Seat height adjusts with a 5" range from 15"H to 20"H with a pneumatic adjustment mechanism.

Casters have hard, dual-wheels that roll smoothly on carpets. They are 2½" diameter for increased mobility. Soft dual-wheel roll control casters are available as an option for use on hard floors and chair mats.

Product Details



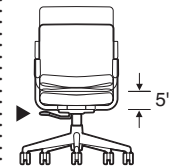
Work and multi-use chairs are available with or without arms.



Multi-use chair bases are available in two styles: advanced swivel-tilt and sled base.

Adjustment Features

Seat Adjustments



Seat height adjusts pneumatically. To lower, hold handle up while seated. To raise, hold handle up and keep your weight off the chair.

Back Adjustments



Back tension adjusts by turning knob. Turn knob clockwise to increase tension, counterclockwise to decrease.



Upright back lock.
Flick switch forward to lock; flick switch back to tilt.

Surface Materials

▶ See surface materials on page 256 for specific availability or refer to the *Surface Materials Reference Manual* for further information.

Upholstery

- Fabric
- Fabric with soil-retardant treatment (option)
- Leather
- Elmosoft leather
- Vinyl

Base and Arms

- 6205 Black
- 6250 Coffee
- 6249 Platinum

Arm Caps and Outer Back Shell

- 6205 Black
- 6250 Coffee

Casters

- 6205 Black

Tip: Chairs with a platinum finish will feature a platinum base and arms, and a black outer shell, casters, and arm caps (if specified).

Glides

- Plastic on sled base models

All Steelcase seating with standard upholstery fabrics complies with requirements of the State of California Technical Bulletin 117. All standard seating is labeled to be in compliance with California 117.

Programs & Services

▶ See the *Surface Materials Reference Manual* for further detail about programs and services offered for seating.

The Customer's Own Material (COM) Program

offers the opportunity for customers to select fabrics that are not offered through the standard Steelcase surface materials program for use on Steelcase products. Through the COM program, Steelcase will test your materials for application on Steelcase products. Once approved, you can place your order. Steelcase will facilitate the entire ordering process and give you a production schedule. Steelcase will order the COM fabric directly from the textile manufacturer. For up-to-date information regarding fabric test results for all COM fabrics and details regarding yardage requirements for most Seating lines, visit the COM Web site. To locate the COM Web site:

- Visit www.steelcase.com

Soil retardants are treatments that provide long-term soil and stain resistance to a fabric without affecting the shade or the integrity of the fabric. The following Steelcase Textiles are available pre-treated with soil retardant. (You do not need to select the soil-retardant option for these fabrics and incur the upcharge.)

- Jacks
- Link
- Spyder

For information on soil retardant fabrics on Select Surfaces, please refer to the *Surface Materials Reference Manual*.

Soil-retardant treatment is available on all other seating fabrics at an additional upcharge per seating unit. To order this option, please select "Soil-Retardant Treatment" under "Optional Accessories."

For soil-retardant treatment on COMs, please select "Soil-Retardant Treatment" under "Optional Accessories." Minimums or additional yardage may be required. Please contact the vendor directly for specific information.

Extended lead times may be necessary for this service.

Contact your Steelcase Solutions Fulfillment Team Representative at 1.888.STEELCASE (1.888.783.3522) or send an email to lineone@steelcase.com.

Fire Codes

▶ See pages 262–263 for upholstery fabrics available for use with FCS modification.

Steelcase offers Fire Code Seating modification (FCS) on nearly all seating models. The most rigorous fire codes in the nation have been developed in California, and the Steelcase FCS modification is designed to meet those codes. Fire Code Seating (FCS) indicates that a product is constructed to meet the strict fire code requirements of high public occupancy areas such as theaters, meeting rooms, and lobbies. The FCS standards will meet both the State of California Home Furnishing Technical Bulletin 133 (Cal TB 133) and Boston Fire Code (BFC). Boston adopted the California Home Furnishing Technical Bulletin TB 133 test standard in 1992.

Local codes may have special requirements for upholstery.

Dimensions

▶ Page 158

Resources

Printed Materials

▶ Protégé Brochure (08-0000160)

Dimensions

Protégé 433 Series

Features	Overall Depth	Width	Height	Seat Depth	Functional Seat Depth	Seat Width	Seat Height from Floor	Back Width	Back Height from Seat
----------	---------------	-------	--------	------------	-----------------------	------------	------------------------	------------	-----------------------

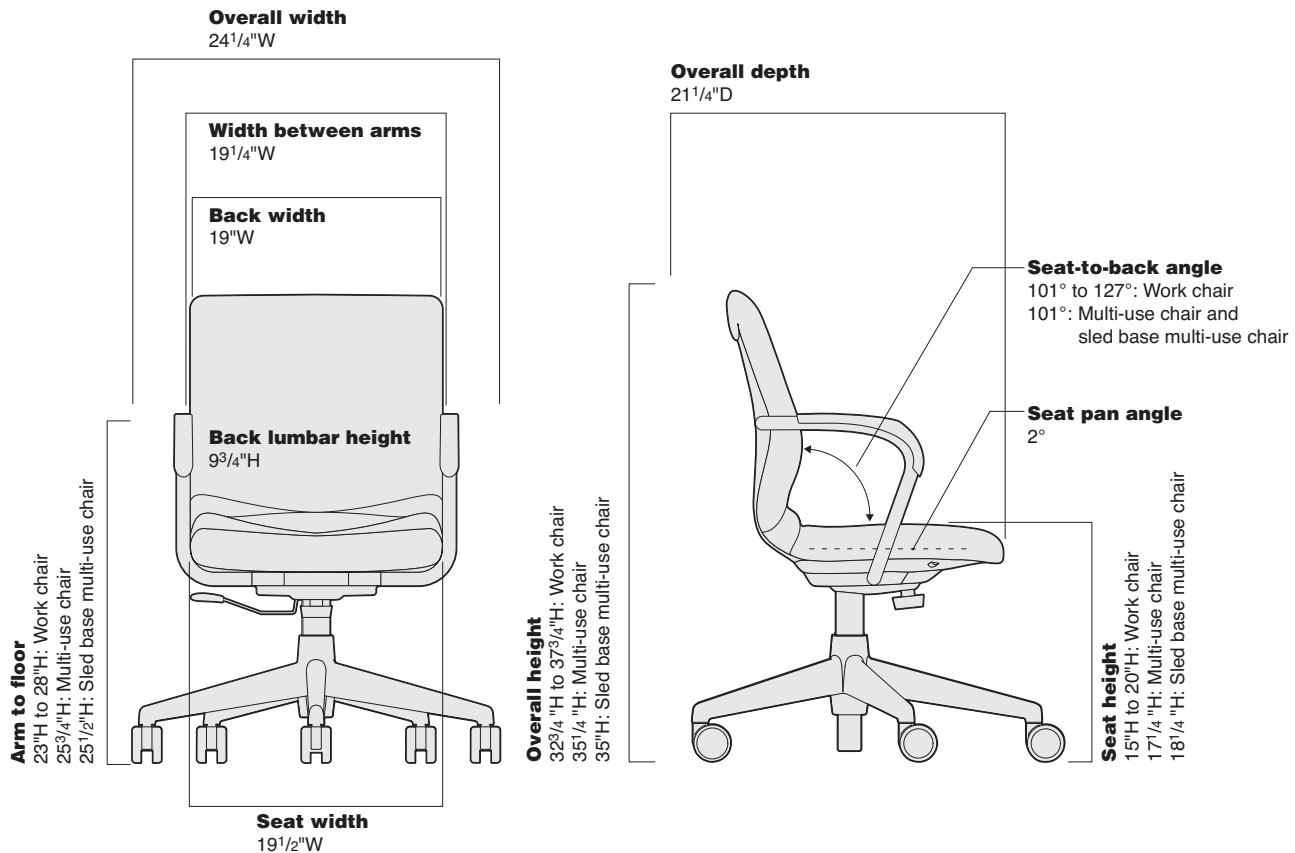
Protégé 433 Series

Work Chairs

Pneumatic	21 1/4"	24 1/4"	32 3/4"–37 3/4"	17 1/2"	16"	19 1/2"	15"–20"	19"	19 1/4"
-----------	---------	---------	-----------------	---------	-----	---------	---------	-----	---------

Multi-Use Chairs

Fixed Height	21 1/4"	24 1/4"	35 1/4"	17 1/2"	16"	19 1/2"	17 1/4"	19"	19 1/4"
Sled Base	21 1/4"	23"	35"	17 1/2"	16"	19 1/2"	18 1/4"	19"	19 1/4"



• Back Lumbar Height	• Width Between Arms	• Arm to Floor	• Arm Height from Seat	• Seat Pan Angle	• Angle Between Seat and Back
----------------------	----------------------	----------------	------------------------	------------------	-------------------------------

Work Chairs

9¾"	19¼"	23"-28"	7¾"	2°	101°-127°
-----	------	---------	-----	----	-----------

Multi-Use Chairs

9¾"	19¼"	25¾"	7¾"	2°	101°
9¾"	19¼"	25½"	7¾"	2°	101°