



Smith System®

Specification Sheet

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Agree™

Agree Adjustable Stool

MODEL#: SC842, SC843



OVERVIEW

Simple, refined design with a range of styles and finishes suited to support work and learning from anywhere on campus. Comfortable seat shape and no-pinch waterfall edge for relaxed and focused learning. Contoured back flexes to align with upright and relaxed postures to support any learning preference.

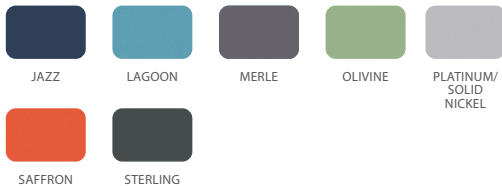
MATERIALS

A durable single-shell flexible molded seat/backrest shell is contoured with rounded edges for comfort. Shell is manufactured using virgin glass filled polypropylene. All virgin material eliminates thermal degradation from excessive regrind for enhanced durability.

It comes with black nylon base with a 5-star design and in a choice of 2" soft tread casters or nylon glides. Height-adjustable, four spoke 18" dia. footring is standard.

A seat support pan assembly provides attachment of the seat/backrest to the cylinder and a housing for the lift adjustment and swivel mechanism. The support consists of two .08" (2mm) thick formed sheet steel pans, fastened together with four screws.

SHELL COLOR OPTIONS



FRAME COLOR



DIMENSIONS

Model	Description	D"	W"	H"
SC842	Agree Adjustable Stool w/ Casters	25.5	25.5	23-33
SC843	Agree Adjustable Stool w/ Glides	25.5	25.5	22-32

