



Smith System®

Specification Sheet

WWW.SMITHSYSTEM.COM

Groove® Seating Adjustable Height CTE Stool w/ Glides

MODEL#: 50843



OVERVIEW

The CTE Stool is the ideal seating choice for CTE classrooms and other lab areas. The adjustable seat allows students to adapt the stool to work at surfaces of varying heights. The cushioned seat offers the student comfort during extended use without restricting their movement.

MATERIALS

The seat cushion is made with a 3/4" birch plywood base and 2" high density seat foam wrapped with 0.5oz bonded Dacron and finished with Designtex Alphabet vinyl fabric.

The base has a 12ga control plate with a 0.32" diameter control arm and plastic handle attached to the pneumatic lift. The nylon 5-star base has 1" nylon trumpet glides with a steel friction stem and a 3/4" diameter steel tube adjustable height foot ring.

WEIGHT CAPACITY: 1 user up to 275 lbs

VINYL COLOR OPTIONS:



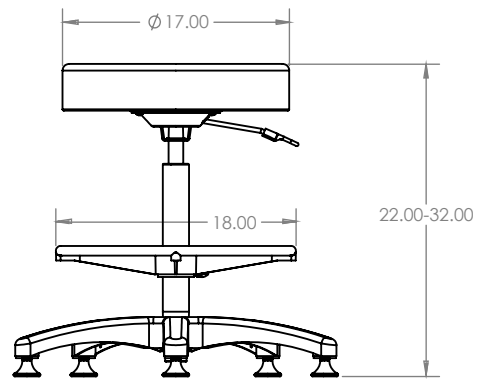
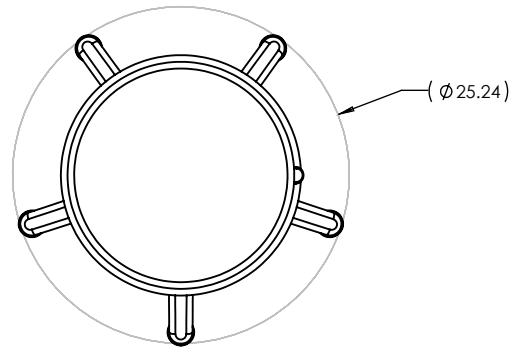
VINYL COLOR OPTIONS WITH LEAD TIME:



Custom materials program available.
Contact us for details.

DIMENSIONS

Model	Description	D"	W"	H"	WT
50843	Adjustable Height CTE Stool w/ Glides	25.5	25.5	22-32	19



DESIGNTEX

PATTERN	Alphabet
CONTENT	100% Vinyl
BACKING	Polyester, Knit
FLAME RESISTANCE	CA Bulletin 117-2013
DURABILITY	1,000,000 D. R.
MAINTENANCE	W: Bleach Cleanable (10:1)
FINISH	Advanced Protective Topcoat