Smith System®
Specification Sheet
WWW.SMITHSYSTEM.COM

Planner® Science Tables

Planner Science Trespa Tables

MODEL#: 25735



OVERVIEW

The Planner Science Trespa® Table is ideal for science and STEM classrooms. The heavy duty construction contributes to a sturdy work surface that can support up to 400 pounds.

MATERIALS

Trespa® TopLab® PLUS provides an ideal choice. Thanks to its unique closed surface composition, the product shows significantly low dirt pick up, is impervious to mold and rot and is resistant to non-abrasive organic cleaning solvents thus making the product easy to clean and disinfect.

The 1⁄2" thick work surface consists of Trespa® TopLab® PLUS material, which is resistant to a large number of aggressive chemicals as identified by SEFA (Scientific Equipment and Furniture Association) and PSI (Professional Services Industries), if cleaned within 24 hours. Trespa® TopLab® PLUS has inherent anti-bacterial properties without the addition of microbial additives. An independent test by British Industrial Microbiological Services Ltd. (IMSL) shows an almost complete elimination of certain bacteria after 24 hours.

The frame consists of two fully welded leg segments and a center support channel. The legs are attached to the pre-drilled holes in the top with #10 x 5/8" wood screws through a 14-gauge steel mounting plate. The mounting plate is welded to (2) 60mm x 60mm 14-gauge steel square tube legs which are welded to a 1" x 2" 14-gauge steel tube cross bar. The center support channel is 2" x 3" 14-gauge steel, with 14-gauge steel end plates for maximum stability. The center support channel is connected to the legs by (4) connector bolts. 4" casters are standard.

TRESPA TOPLAB PLUS

BLACK

LEG COLOR OPTIONS

BLACK

PLATINUM

DIMENSIONS

Model	Description	D"	W"	H"	WT
25735	Planner Science Trespa Table	48	72	23.25-33.25	284



