Smith System®
Specification Sheet
WWW.SMITHSYSTEM.COM

Interchange® Science Tables

Interchange 24" Deep Science Tables

MODEL#: 04101T, 04102T, 0413T, 04131T



OVERVIEW

The Interchange Science Tables have a rejuvenated look with our Interchange Ellipse leg sets. The tables offer a stable work surface for the classroom and is ideal for science and STEM classrooms. Interchange tables match the look and style of Interchange student desks for a uniform look in the classroom.

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.

Tops are pre-drilled for leg set attachment and ease of installation. Tables and legs are supported by one or more 2" x 3" channels with four breakovers for optimum strength.

TRESPA TOPLAB PLUS

BLACK

LEG COLOR OPTIONS

BLACK PLATINUM

DIMENSIONS

Model	Description	D"	W"	H"	WT
04101T	Interchange 24x48 Science Table	24	48	21.25 -33.25	112
04102T	Interchange 24x60 Science Table	24	60	21.25 -33.25	122
04103T	Interchange 24x72 Science Table	24	72	21.25 -33.25	137
04131T	Interchange 24x54 Science Table	24	54	21.25 -33.25	118





