



SLT WOOD FRAME

SLT1 | SLT2 Series



National Public Seating

SLT Series | Science Lab Tables

WOOD FRAME TABLES



Tabletops



High Pressure Laminate
1.2" Particleboard Core
Black HPL Surface | T-molding
(H)



Chem-Res
1" Particleboard Core
Chemical Resistant Top
Edge Banding (C)



Phenolic
.75" Solid Phenolic
Designer Beveled Edges
(P)



Whiteboard
1.2" Particleboard Core
Markerboard HPL Surface
PVC Edge Banding
(W)



Epoxy
1" Solid Epoxy Resin
Designer Beveled Edges
(E)



Trespa
.75" Cellulose Core
Designer Beveled Edges
(T)

Features



Rubber Boots
Protect Against Spills



Legs Attach W/ Metal
on Metal Double Bolt
Assembly on 13-Gauge
Steel Corner Braces



2 1/4" Thick
Solid Ash Square Legs



Adjustable Glides
for Accurate Floor
Leveling



Available
With Book
Compartments



Optional 3" Heavy-Duty
Thermoplastic Rubber Casters
with Side Locks, Compatible
with Stretchers and Braces

Model Number Configuration

Model Number Size Add-Ons

SLT1 - 2448 H BC

Top Material

Size (width/Length in inches)

2430 2448 2454 2460 2472
3030 3060 3072 4260 4272

- Lightning ship tables available, choose from tops H, C and P
- Lightning ship tables available with top C only

Standard lead time is 8 weeks.
Lightning ship lead time is 2 days.

All tables wider than 30", longer than 72", or with Epoxy/Trespa tabletops will include stretchers and braces

Top Description

W	Whiteboard
H	Black High-Pressure Laminate
C	Chem-Res
P	Phenolic
E	Epoxy
T	Trespa

Using Epoxy tables in mobile applications with casters voids the warranty.

Add-on Description

B	Add Book Boxes
C	Add Casters* & Stretchers

*Additional 3.5" Height with Casters

