

SCIENCE LAB TABLES

Full line of science tables made for the most rugged environments.



Wood Tables
Series



Steel Tables
Series



Signature Tables
Series



Designer Tables
Series



PRODUCT INFO

WOOD TABLES



Rubber Boots Protect Against Spills



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



Solid Ash Frame And Legs



Adjustable Glides for Accurate Floor Leveling



Available With Book Compartments



Optional Heavy Duty 3" Thermoplastic Rubber Casters with a side lock and Stretchers and Braces



STEEL TABLES



Corner Brackets Bolted Onto Frame



Welded 12-Gauge Leg Top Plate



11-Gauge Welded Support Brackets



Leveling Glides Can Add up to 3/4" Height to Table



Dual-Side Leg Connection



Adjustable Legs Adjust in 1" Increments



16-Gauge Channel Frame



Optional Heavy-Duty 3" Thermoplastic Rubber Casters with a side lock and Gussets Available



PRODUCT INFO

SIGNATURE TABLES



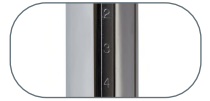
Available With Book Compartments



Aprons Made of Solid Ash



Aprons Reinforced With 13" Gauge Steel Corner Brackets



Legs Adjust in 3/4" Increments from 27"-42"H With Included Spacer



11-Gauge Leg-Bases Fastened to Tabletop With 6 Heavy-Duty Screws



Legs Come Standard With Simple-Adjust Glides for Accurate Floor Leveling



Optional Casters Available for Lightweight Use



Tops available in HPL, Chem-Res, Phenolic.

Table can easily be set on an incline for physics experiments.

DESIGNER TABLES



1.2" Thick Reinforcement Board Under Tabletops for Added Strength



Legs Adjust in 3/4" Increments from 27"-42"H With Included Spacer



11-Gauge Leg-Bases Fastened to Tabletop With 6 Heavy-Duty Screws



Legs Come Standard With Simple-Adjust Glides for Accurate Floor Leveling



Optional Casters Available for Lightweight Use



Tops available in HPL, Chem-Res, Phenolic, Butcherblock, and Whiteboard

Table can easily be set on an incline for physics experiments.

MODEL NUMBER INFO

TABLE TOP OPTIONS



BUTCHER BLOCK



WHITEBOARD



HPL



CHEM-RES



PHENOLIC



EPOXY



TRESPA

CORE MATERIAL

Solid Hard Maple
Edge Grain

FINISH

Proprietary Urethane-
Based Satin Finish

(See next page for warranty, finish
options and care instructions)

EDGE

Square

THICKNESS

1 3/4"

CORE MATERIAL

Industrial Grade
Particleboard with
High-Pressure Laminate
(HPL) Whiteboard

FINISH

Gloss Finish

EDGE

3mm PVC Edgebanding

THICKNESS

1 1/4"

CORE MATERIAL

Industrial Grade
Particleboard with
High-Pressure Laminate

FINISH

Black, Matte Finish

EDGE

Rounded Vinyl T-Mold

THICKNESS

1 1/8"

CORE MATERIAL

Industrial Grade
Particleboard with
Chemical Resistant
Laminate

FINISH

Black, Matte Finish

EDGE

3mm Edgebanding

THICKNESS

1"

CORE MATERIAL

Solid Phenolic Resin

FINISH

Black, Matte Finish

EDGE

1/8" Bevel Edge

THICKNESS

3/4"

CORE MATERIAL

Solid Epoxy Resin

FINISH

Black, Matte Finish

EDGE

1/8" Bevel Edge

THICKNESS

1"

CORE MATERIAL

Cellulose

FINISH

Black, Matte Finish

EDGE

1/8" Bevel Edge

THICKNESS

3/4"

Custom Color Options Available!

Model#	Description
SLT1	30"H WOOD TABLE
SLT2	36"H WOOD TABLE
SLT3	HEIGHT ADJUSTABLE STEEL TABLE, BLACK
SLT4	SIGNATURE TABLE W/ BLACK LEGS
SLT5	SIGNATURE TABLE W/ OAK LEGS
SLT6	DESIGNER TABLE
SLT7	FIXED HEIGHT STEEL TABLE, BLACK
SLT8	HEIGHT ADJUSTABLE STEEL TABLE, SOFT GREY
SLT9	FIXED HEIGHT STEEL TABLE, SOFT GREY

Size	Description	Size	Description
2430	24" x 30"	3030	30" x 30"
2448	24" x 48"*	3060	30" x 60"*
2454	24" x 54"*	3072	30" x 72"°
2460	24" x 60"*	4260	42" x 60"™
2472	24" x 72"*	4272	42" x 72"

● Available in all frames * Quickship tables available, choose from tops H, C, & P
 ● Available in SLT1, 2, 3, 7, 8, & 9 ° Quickship tables available, choose from tops B, W, H, C, P
 Custom sizes available upon request. ™ Quickship tables available, choose from tops C

Top	Description
H	HIGH-PRESSURE LAMINATE
C	CHEM-RES
P	PHENOLIC
E	EPOXY
T	TRESPA
W	WHITEBOARD
B	BUTCHERBLOCK

● Available with all frames ● Available with SLT1, 2, & 6
 ● Available with SLT1, 2, 3, 7, 8 & 9 ● Available with SLT6

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

ALL TABLES COME WITH LEVELING GLIDES OPTIONAL CASTERS AVAILABLE

ADD-ON	Description
B	ADD BOOK BOXES only for SLT1, SLT2, SLT4, & SLT5
C	ADD CASTERS* & STRETCHERS/GUSSETS Stretchers included for SLT1 & SLT2 Gussets included for SLT3, 7, 8, and 9

*Additional 3.5" Height when ordered with Casters

Model Number Configuration



DESIGN OPTIONS

Custom Phenolics

Black Core Phenolic

MOQ, upcharge and extended lead time apply



PFG705



PFS729



PBW954



PMO829



PAL029



PFO9435



PLG0428



PGS3978



PSR938



PNB6697



PSO5328



PEA2435



PPU858



PMJ1578



PNB969

Color Thru Phenolic

MOQ, upcharge and extended lead time apply



PNB969CT



PMO829CT



PMJ1578CT

Butcherblock Finishing Options

STANDARD



Urethane-Based Satin Finish

Code: BB

CORE MATERIAL	Solid Hard Maple Edge Grain Top
FINISH	Proprietary Urethane-Based Satin Finish
EDGE	Long Edge Beveled • Square Ends
THICKNESS	1.75"
FOOD SAFE	Yes

MAINTENANCE Recommended to re-finish every 2-3 weeks depending on usage.



Refinishing can be done fairly quickly using a rag and Emmet's Good Stuff Gel Urethane

CUSTOM



Varnique Semi-Gloss Finish

Upcharge and Extended Lead Time apply

Code: BV

CORE MATERIAL	Solid Hard Maple Edge Grain Top
FINISH	Natural Penetrating Oil Finish
EDGE	Long Edge Beveled • Square Ends
THICKNESS	1.75"
FOOD SAFE	Yes

MAINTENANCE Recommended to re-finish every 3-4 weeks depending on usage.



Refinishing can be done fairly quickly using a rag and Boos® EZ-DO Finish

Limited Warranty: Since Natural Wood Products rely heavily on the care they receive, Butcherblock Tabletops have One Year Warranty. The rest of the parts of the product still carry a Ten Year Warranty.