



INNOVATIVE DESIGNS
FOR CREATIVE SPACES.

Artisan Wood Collection

Wood Science Tables



Our most popular STEM and Maker tables are proudly manufactured with Parawood, the most Eco-friendly, sustainable and renewable hardwood used in quality furniture around the world. Artisan tables offer the choice of standard, chemically-resistant and solid surfaces to provide years of service in the most demanding environments.

Allied STEM & Maker Table Collection

Features

- Eco-friendly Parawood construction
- Premium Twin-Bolt leg fastening system
- Superior stability and wobble resistance
- Choice of five high quality surfaces
- Customizable work surface heights

Specifications

Work Surface:

Choice of high pressure laminate (HPL) 1¼" thick 45 lb. density particleboard with sealed backer and vinyl edge band, or solid table tops with superior chemical resistance in ¾" or 1" thicknesses.

Frame Construction:

Solid hardwood, responsibly sourced.
 ¾" x 5" wide solid Parawood apron.
 Optional low-profile 3" apron available. (Order LP)
 2¼" square hardwood legs with protective rubber boots.
 14 gauge steel corner brackets with premium twin-bolt fastening system.
 Tops and frames are factory pre-assembled.

Adjustable Leveling Glides: Ensure work surface stability.

Table Heights:

30, 36 & 40 inch work surface heights.
 Heights are customizable.
 ADA compliant heights are also available.

Options

Double Book Boxes: 4¾"H x 16½"W x 12"D Impact resistant ABS plastic. Available for 5" aprons only. Not available on 24x48" Table. (Order STBB)

Back Pack Hook: 11 gauge top plate connected to ¼" diameter wire hook. Fully chrome plated. (Order HOOK)



24x48" Hardwood Science Table
 Shown with ChemSurf Laminate Top
 and Low-Profile Aprons
 Model: BS2448BA-LP



Premium Twin-Bolt
 Fastening System



Double Book Boxes



Adjustable Leveling Glides



Optional Low-Profile Aprons
 (Order LP)



2¼" Solid Hardwood Legs

STEM & Maker Table Surface Options



HPL: 1¼" thick, 45 lb. density particleboard with premium stain resistant high pressure laminate (HPL). Non-chemically resistant. Backer sheet for balanced construction. Black vinyl edge band. (Order BK)

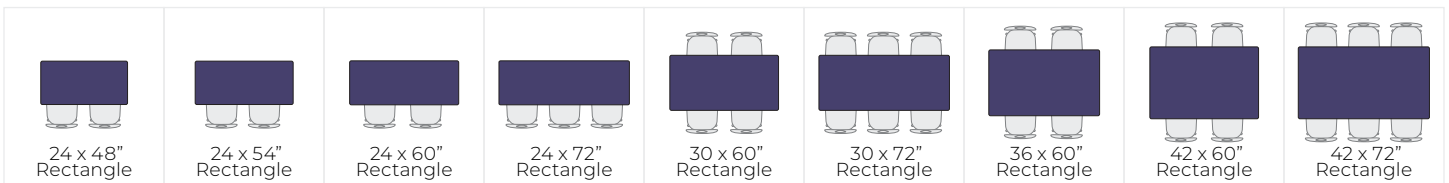
Chem K-12: 1¼" thick, 45 lb. density particleboard with premium high pressure stain resistant laminate. Moderate chemical resistance. Backer sheet for balanced construction. Black vinyl edge band. (Order CK)

ChemSurf: 1¼" thick, 45 lb. density particleboard with premium high pressure stain resistant laminate. Moderate chemical resistance. Backer sheet for balanced construction. Black vinyl edge band. (Order BA)

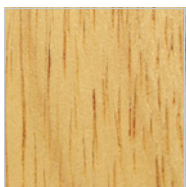
Phenolic: ¾" Thick solid phenolic resin. Superior chemical resistance. ⅛" Beveled edges. (Order PH)

Epoxy: 1" Thick solid epoxy resin. Highest level of chemical resistance. ⅛" Beveled edges with drip grooves. (Order EP)

Table Top Shapes



Frame and Leg Structure



Parawood

Eco-friendly Parawood is a responsibly grown, harvested and renewed resource, with a hard, smooth finish, similar in color and durability to maple.





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Model No.	Description Shape and Size	Weight
Standard HPL		
BS2448BK	24x48" Solid Hardwood Science Table w/Black HPL Top	75
BS2454BK	24x54" Solid Hardwood Science Table w/Black HPL Top	85
BS2460BK	24x60" Solid Hardwood Science Table w/Black HPL Top	90
BS2472BK	24x72" Solid Hardwood Science Table w/Black HPL Top	105
BS3060BK	30x60" Solid Hardwood Science Table w/Black HPL Top	110
BS3072BK	30x72" Solid Hardwood Science Table w/Black HPL Top	120
BS3660BK	36x60" Solid Hardwood Science Table w/Black HPL Top	120
BS4260BK	42x60" Solid Hardwood Science Table w/Black HPL Top	140
BS4272BK	42x72" Solid Hardwood Science Table w/Black HPL Top	170
Chem K-12		
BS2448CK	24x48" Solid Hardwood Science Table w/Black Chem K-12 Top	75
BS2454CK	24x54" Solid Hardwood Science Table w/Black Chem K-12 Top	85
BS2460CK	24x60" Solid Hardwood Science Table w/Black Chem K-12 Top	90
BS2472CK	24x72" Solid Hardwood Science Table w/Black Chem K-12 Top	105
BS3060CK	30x60" Solid Hardwood Science Table w/Black Chem K-12 Top	110
BS3072CK	30x72" Solid Hardwood Science Table w/Black Chem K-12 Top	120
BS3660CK	36x60" Solid Hardwood Science Table w/Black Chem K-12 Top	120
BS4260CK	42x60" Solid Hardwood Science Table w/Black Chem K-12 Top	140
BS4272CK	42x72" Solid Hardwood Science Table w/Black Chem K-12 Top	170
ChemSurf		
BS2448BA	24x48" Solid Hardwood Science Table w/Black ChemSurf Top	75
BS2454BA	24x54" Solid Hardwood Science Table w/Black ChemSurf Top	85
BS2460BA	24x60" Solid Hardwood Science Table w/Black ChemSurf Top	90
BS2472BA	24x72" Solid Hardwood Science Table w/Black ChemSurf Top	105
BS3060BA	30x60" Solid Hardwood Science Table w/Black ChemSurf Top	110
BS3072BA	30x72" Solid Hardwood Science Table w/Black ChemSurf Top	120
BS3660BA	36x60" Solid Hardwood Science Table w/Black ChemSurf Top	120
BS4260BA	42x60" Solid Hardwood Science Table w/Black ChemSurf Top	140
BS4272BA	42x72" Solid Hardwood Science Table w/Black ChemSurf Top	170
Phenolic		
BS2448PH	24x48" Solid Hardwood Science Table w/Black ¾" Phenolic Top	85
BS2454PH	24x54" Solid Hardwood Science Table w/Black ¾" Phenolic Top	100
BS2460PH	24x60" Solid Hardwood Science Table w/Black ¾" Phenolic Top	110
BS2472PH	24x72" Solid Hardwood Science Table w/Black ¾" Phenolic Top	130
BS3060PH	30x60" Solid Hardwood Science Table w/Black ¾" Phenolic Top	135
BS3072PH	30x72" Solid Hardwood Science Table w/Black ¾" Phenolic Top	150
BS4260PH	42x60" Solid Hardwood Science Table w/Black ¾" Phenolic Top	175
Epoxy		
BS2448EP	24x48" Solid Hardwood Science Table w/Black 1" Solid Epoxy Top	140
BS2454EP	24x54" Solid Hardwood Science Table w/Black 1" Solid Epoxy Top	160
BS2460EP	24x60" Solid Hardwood Science Table w/Black 1" Solid Epoxy Top	170
BS2472EP	24x72" Solid Hardwood Science Table w/Black 1" Solid Epoxy Top	180
BS3060EP	30x60" Solid Hardwood Science Table w/Black 1" Solid Epoxy Top	185
BS3072EP	30x72" Solid Hardwood Science Table w/Black 1" Solid Epoxy Top	210
BS4260EP	42x60" Solid Hardwood Science Table w/Black 1" Solid Epoxy Top	275