

Wood Base Science/Art Table

Model: 143



Shown with Rolled Edge ChemSurf HPL



This table features a fixed height hardwood frame with a medium oak stain. It includes optional surfaces to meet your classroom or laboratory needs. Adjustable Levelers are included.
Many different sizes are available.

Available Heights: 30" Standard,
26", 27", 28", 34", 36", 38"

Available Top Dimensions:

Depth: 24", 30", 36", 42", 48" Round: 42", 48", 60"
Width: 48", 54", 60", 72" Hexagon: 60" x 48"

Call for other special order configurations/sizes.

Finishes and Specifications

Base: Frame is 3/4" hardwood bolted to 2 1/4" x 2 1/4" hardwood legs. Legs equipped with adjustable, screw type glides. All hardwood is stained with medium oak stain, sealed and finished with lacquer. All edges are rounded for a smooth appearance. Legs are connected with a 13 gauge metal hanger and (2) 3/8" x 2 5/16" bolts.

Tops: Black is standard for all options.

Laminate: Uses standard grade high pressure laminate on 1" 45lb. particle board using moisture and heat resistant PVA glue. Banded with 3mm PVC with rounded corners. Traditional and Comfort Edges are available at no upcharge.

ChemSurf Laminate: Same application method as standard grade HPL. ChemSurf offers higher chemical resistance than standard HPL.

DuraSurf: 1" thick MDF coated with epoxy powder finish. Finish is 3-5mm in thickness, light texture and 1/2" rounded edges & 1.5" radius corners.

Phenolic Resin: Constructed of 3/4" thick resin core with chemical resistant surface. All corners are beveled. Water and heat resistant.

Solid Epoxy Resin: Tops are individually molded 1" thick. Tops have integrally molded 1/2" beveled edges and beveled corners. Water and heat resistant.
Suitable for use in areas where maximum concentrations of acids occur.

Available Options: Rubber boots for legs, book compartments, power strips

Available Connection: Bolt head on outside of leg

Visit www.corilam.com for more information or email us at info@cfceducational.com



**Special Order*