



# **XPR™** **LAB TABLE**

## **BUILT FOR EXPERIMENTATION.**

Designed to support hands-on instruction across today's CTE, and laboratory learning environments. Available in wood, metal, and combination frame configurations, it delivers a durable workspace for experimentation and project-based learning.

MODEL SHOWN: XPR-WCT-SL542430-PBLKL-W



Available in wood, metal, or combination frame configurations.

Heavy-duty construction built for demanding learning environments.

Choice of phenolic, epoxy, laminate, or butcher block work surfaces.

Multiple sizes and configurations support flexible classroom layouts.

Designed for science, healthcare, and technical education

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**XPR™ SYSTEM: FURNITURE, LAB, AND DESIGN FOR THE COMPLETE CTE LEARNING ENVIRONMENT. BUILT FOR EXPERIENCE.**

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# XPR™ LAB TABLE

## BUILD YOUR PRODUCT

XPR products are built to order.  
Use the model builder below to specify your configurations.

|            |            |           |          |           |           |           |              |          |
|------------|------------|-----------|----------|-----------|-----------|-----------|--------------|----------|
| <b>XPR</b> | <b>WCT</b> | <b>S</b>  | <b>L</b> | <b>37</b> | <b>54</b> | <b>25</b> | <b>PBLKL</b> | <b>W</b> |
| COLLECTION | PRODUCT    | LEG SHAPE | FEET     | WIDTH     | DEPTH     | HEIGHT    | SURFACE      | FRAME    |

**OPTIONS:** Frame: Wood - W, Metal - M, Duo - D / Height: 29, 36, 40 / Width: 26, 48, 60 / Legs - S (Square) / Feet: Levelers - L / Casters - C

## METAL

### POWDER-COATED FINISH



ICE (ICE)



PEARL (PEA)



CREAM (CRE)



STONE (STO)



MIST (MIS)



HAZE (HAZ)



CITRUS ((CIT)



WILLOW (WIL)



COPPER (COP)



GRAPHITE (GRA)



NIGHT (NIT)



ONYX (ONY)

## SURFACE

### SPECIALTY



BUTCHER-BLOCK  
1-1/2" (BBTOP)



EPOXY  
(EBLKL)



PHENOLIC  
(PBLBL)

### HIGH-PRESSURE LAMINATE (HPL)



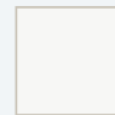
BLACK  
(LBLKL)



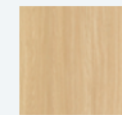
STORM  
(LGRPL)



ASH  
(LASHL)



BIANCO KOS  
(LBKOM)



NATURAL ASH  
(LNTAL)



WALNUT  
(LFWLL)

## RESOURCES



Explore CAD files,  
specifications, and  
finish options.

