AMS
WHERE LEARNING GETS REAL.



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

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

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AMS

XPR™ LAB TABLE

BUILD YOUR PRODUCT

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

XPR	WCT	S	L	37	54	25	PBLKL	W
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

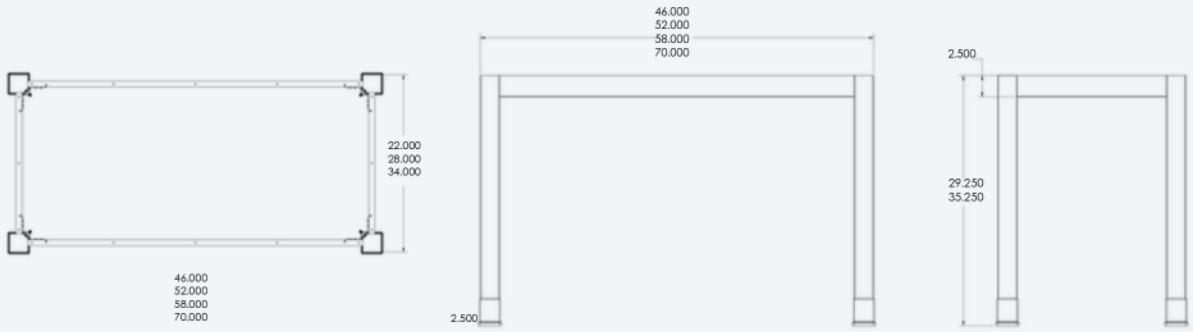
BUTCHER-BLOCK 1-1/2" (BBTOP) | EPOXY (EBLKL) | PHENOLIC (PBLBL)

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.



MADE IN USA / FUNDING-ELIGIBLE / SUSTAINABLY BUILT TO LAST