



STEAM

- Engaging and inspiring students to play a role in tomorrow's world.

We Can.
DESIGN. BUILD. DELIVER.



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STEAM - Science



"The science of today is the technology of tomorrow." - Edward Teller



A science instructor's desk gives teacher's ability to physically show students how to perform an experiment while keeping needed materials on-hand.



Students can store their own materials in separate totes. Use Tote Storage as a space saving solution when you don't want to have numerous cabinets for storage.



Students easily work on and share science projects with Square Cube Workstations.

STEAM - Science



Students can keep their own learning materials in the same place as their group work with Tomah Workstations.

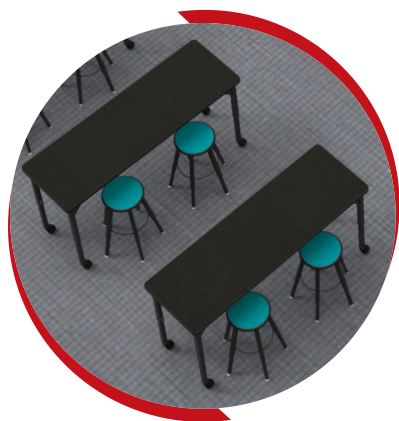


LOBO tables with phenolic tops provide large working surfaces that can handle the environment of a science classroom.



Science supplies are kept secure in CaseworkUSA® Cabinets.

STEAM - Science



LOBO tables with phenolic tops provide larger working surfaces that can handle the environment of a science classroom.



Instructors desk are mobile and ideal for showing teaching science experiments.



WB Manufacturing has sinks and sink cabinets that are ADA approved, making them usable for all science students.



STEAM - Technology



Customized to fit your needs.



All info in one location. Information Kiosks can be used for computers that withhold important information.



These TORO tables under countertops were customized to fit our customers needs.



Store classroom supplies in Mobile REplay® Cabinets.



STEAM - Technology & Math



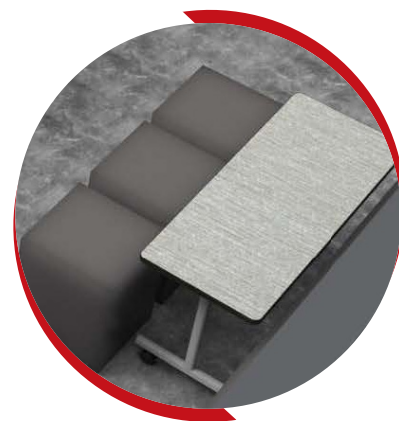
This rendering shows a room concept that can apply to technology and math classes.



ELO® Court Tables have the perfect design for rooms that need computer monitors attached to tables.



Urban Edge workstations can be used for working with materials or completing math curriculum.



Soft seating and UNE-T Tables provide a comfortable area for technology projects.



STEAM - Technology & Math



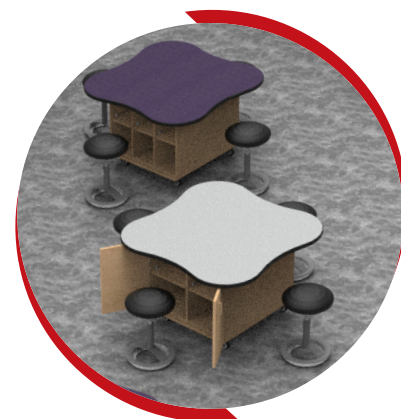
This rendering shows an open room concept applied to technology and math classes.



iXchange from WB is perfect for technology and math classrooms. The iXchange ensures students have an area to share ideas that can prosper.



Soft seating and UNE-T tables provide an area for students to take notes during iXchange sessions.



Urban Edge Workstations can be used for technology projects. Also use it for completing math curriculum.



STEAM - Technology, Engineering & Math



Apply this concept to use 1 classroom for 3 subjects



iXchange from WB is perfect technology, engineering, and math. The iXchange ensures students have an area to share ideas that can prosper.

Specifications are subject to change.



Urban Edge Workstations can be used for technology and engineering projects. Also use it for completing math curriculum.



ELO® Court Tables have the perfect design for rooms that need computer monitors attached to tables.



STEAM - Engineering



Use rectangle tables
for lecture portions of
engineering classes



Use Urban Edge workstations
for project portions of
engineering classes.



ELO® Court Tables have
the perfect design
for rooms that need
computer monitors
attached to tables.



STEAM - Engineering



3D Printing has revolutionized engineering.

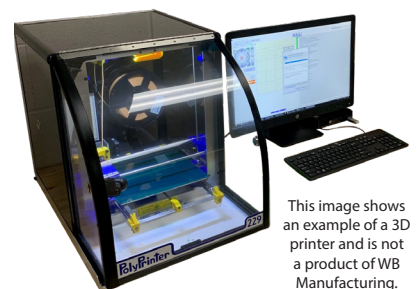
3D Printing is the present and future for engineering, making 3D Printer Stations from WB, the necessary cabinet for your materials.



Urban Edge workstations provide engineering students a large area to create ideas that can be applied to tomorrow's world.



ELO® Court Tables have the perfect design for rooms that need computer monitors attached to tables.



This image shows an example of a 3D printer and is not a product of WB Manufacturing.



STEAM - Engineering



3D Printing has revolutionized engineering.

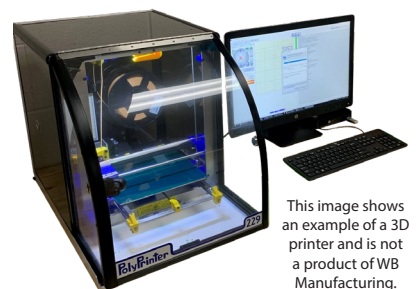
3D Printing is the present and future for engineering, making 3D Printer Stations from WB, the necessary cabinet for your materials.



ELO® Court Tables have the perfect design for rooms that need computer monitors attached to tables.



UNE-T 2-Student Tables can be used to put engineering students in small or large groups.



This image shows an example of a 3D printer and is not a product of WB Manufacturing.

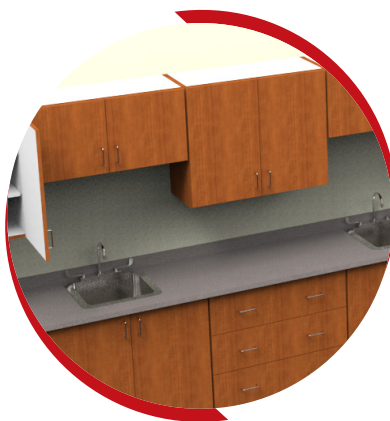
STEAM - Art



Art rooms give students a platform for creativity.



LOBO Tables provide needed space and a great working surface for small to large art projects.



CaseworkUSA® Cabinets are ideal for storing art supplies, while sinks and countertops provide cleaning areas for these materials.



Flat file storage keeps artwork safe. Wire dividers separate folders while art pieces remain unfolded and in great condition.

A combination of LOBO tables, workstations, tote storage, and mobile cabinet storage help fill art rooms where creativity can flow.

