

TMC



Solutions that foster curiosity and discovery

STEM





Solutions that foster curiosity and discovery

Nurturing the excitement of science and curiosity is key to what TMC does. The many products in this catalog were designed to help children achieve that *Eureka!* moment, through questioning, exploration and discovery — the heart of the learning process.

Solutions that foster curiosity and discovery

9-Bin w/Panel Leg Table

Creating a dynamic STEM space for children is important to their learning ecosystem. Nurturing curiosity helps cultivate a life-long learner. We offer many solutions for toddlers and K-12. Pictured here is our standalone 9-bin casegood that allows for curated learning content and activities in the Gratnell bins. The convenient adjacent Panel Leg table makes for an easy place for exploration solo or in tandem. Add a microscope or magnifying glasses and off they go. Flexible content makes for active learning.

The Puddle Stools pictured provide a comfortable perch, roomy enough for 2 kids.



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STEM Table

A collaborative work space for all things, STEM.

With a deep work surface and convenient bin storage, the STEM Table provides a perfect place for science experiments, mathematical calculations, microscopes or wherever a STEM project takes you. Pictured with Plover stools, offering an easy and practical seating solution for gathering. Side panels can be specified plain or with an ImPrinted graphic. Laminate work surface for durability and easy cleaning. Twelve Light Grey Gratnel tubs are included.

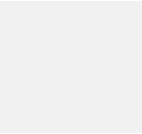
8 Person Table Dimension: 132" wide x 48" deep x 29" high

6 Person Table Dimension: 90" wide x 48" deep x 29" high*

**Custom sizes available upon request.*



Standard laminates



Wilsonart
Designer White
D354-60



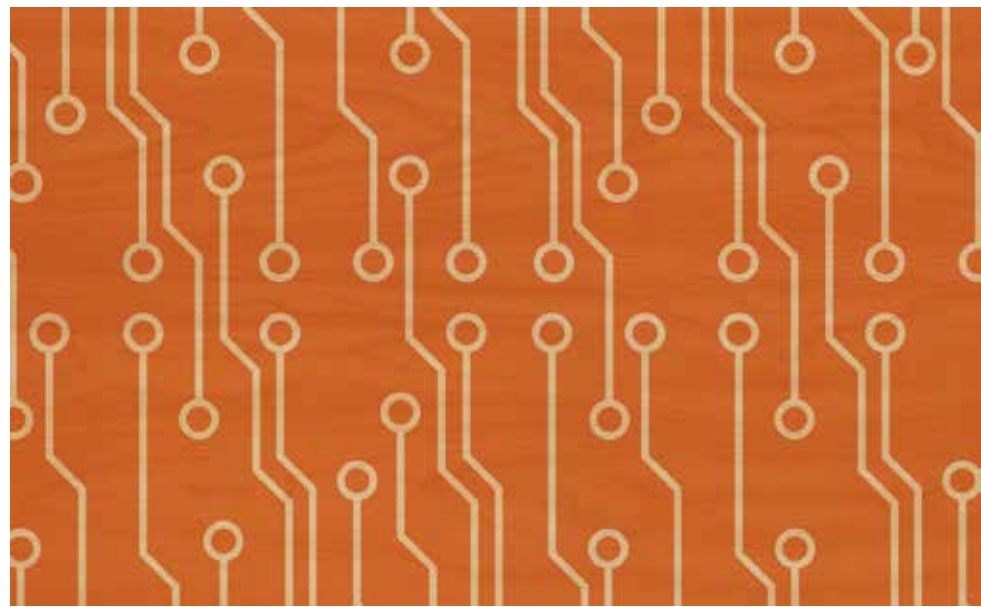
Formica
Folkstone Grey
927-58



Wilsonart
Fusion Maple
7909-60

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**Define the area with a STEM
related graphic below or custom.**



CIRCUIT BOARD



MICRO



STEM

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Tables that *MOVE*

Flex the STEM workplace with tables that move for reconfigurable spaces.

Create a moving STEM work space. Pictured at far left is our Whiteboard Table with a writable laminate surface and a center well that keeps all the materials in an easy-to-reach place. Next is our Finn Table on casters, making it easy to move about for flexible spaces. Shown on the right is our Roxy Flip-Top Table that has a flip mechanism to allow nesting, easy enough for one person to use. Add casual stools such as the Lorca (pictured below) for easy moving, rotating and gathering.



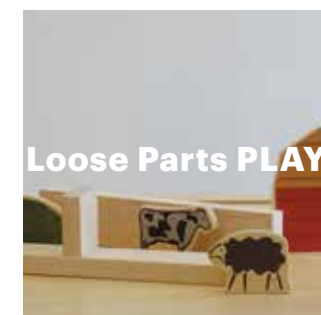
Solutions that foster curiosity and discovery



Our PLAY Tables don't just offer classic play options of blocks and trains. We also open up a world of imagination further with open-ended PLAY using our neighborhood map and plain tops.



Trains!



Loose Parts PLAY!



Imaginative PLAY!



DUPLO®!

PLAY Tables:
Invite Play
Spark Imagination
Develop Building &
Motor Skills

The PLAY Table Collection



PLAY TABLE - SMALL

For small spaces. Interchangeable tops Duplo®, Train, Map and a plain panel for block building and loose parts play. Locking panel storage underneath.

Dimension: 33.5" L x 33.5" W x 19" H



PLAY TABLE - MEDIUM

2 cubby bins integrated into table. Interchangeable tops include: Duplo®, Train, Map and a plain panel for block building and loose parts play. Locking storage underneath.

Dimension: 66.5" L x 33.5" W x 19" H



PLAY TABLE - TRIO

3 PLAY spaces with integrated cubby bins. Interchangeable tops include: Duplo®, Train, Map and a plain panel for block building and loose parts play. Locking storage underneath.

Dimension: 131.5" L x 114.5" W x 19" H



PLAY TABLE - TRIO with Arbor Tree

With the same functionality as the TRIO, this offers a tree accent in the center providing beauty as well as an opportunity to highlight the play area. Custom centerpieces are available upon request.

Dimension: 131.5" L x 114.5" W x 19" H x 95" OH

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Plastic cubbies are included in this unit.

9 Bin Cubby Unit

A clever piece that uses the magnetic whiteboard for visual themes and informational content. The cubbies below provide little treasure spaces for more items that relate to the topic on the whiteboard. Puppets, little board books, laminated matching games and puzzles are perfect for these clear plastic bins. The added element of surprise delights children when they open the bin to find out what is tucked inside.

Dimensions: 42" W x 19" D x 27.25" Worksurface H x 60" Over-all H



Solutions that foster curiosity and discovery

Our hefty, long sweeping Farm Table makes a perfect go-to spot for science experiments, puzzles or microscopes. Add Plover Stools or a couple Work Crates to help organize the pieces. At right is our Working Habitat Table that has been adapted for a tablet option. An attractive solution for team working, microscopes or other calculations. Offered with or without cut-out detail. Plover Chairs also pictured.

Dimensions: 72." W x 20" D x 20" H



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Workbench with optional Work Crates

This Workbench is a perfect place for STEM activities. Work Crates may be added to keep content tidy. A Tinker’s Tool set offers tools for calculating, drawing, measuring and designing.

Dimensions: 36” W x 12” D x 14.5” worksurface x 18” OH

Tool Rack and Tinker’s Tools

Includes: 2 Learning Tablets, T-Square, Triangle, Ruler, Protractor



Learning Desk with magnifying glass

Dimensions: 16” W x 14” D x 16” H



Nature Tablet Series and Archaeology Series



Our Learning Desk is a quiet, intimate place where a child and parent or caregiver can sit and discover the world set before them. Text content on the tablets prompts looking for bugs, owlets and more, like questions asking *Can you see the snails eyes?* or *Can you find the beetle?* or *What else might you see in this pond?* Tablets and magnifying glass are included with desk. We have designed a trough to hold the tablets, or content related books. Desks can be mounted to Learning Corners and or Wall Murals.



Growth Chart with prompt

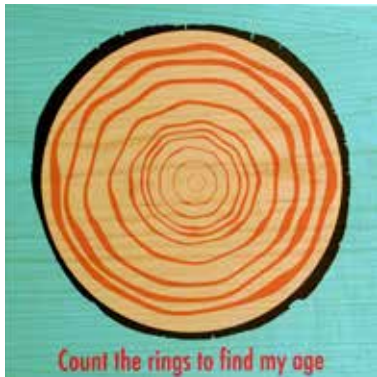
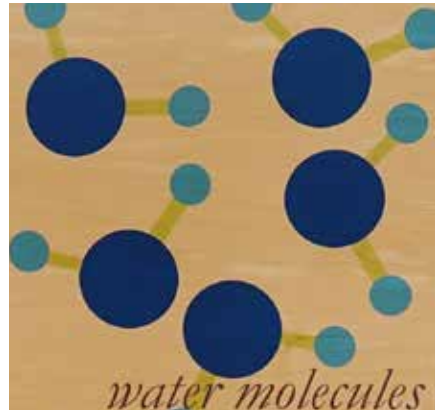


Magnetic Board

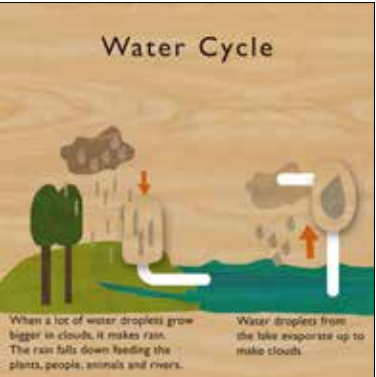


DUPLO® Board with wood trough

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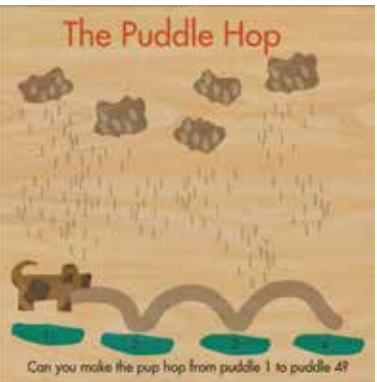
Tree Rings
Model: APC1616-TR01
16" X 16" Flat Style



Water Cycle
Model: APC1616-WY01
16" X 16" Slider Style



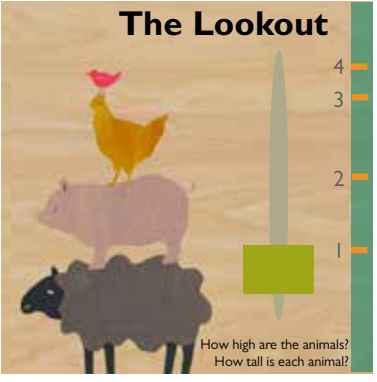
Swimming Dogs!
Model: APC1616-SD01
16" X 16" Sliding Style



The Puddle Hop
Model: APC1616-PH01
16" X 16" Sliding Style



Rain or Shine
Model: APC1616-RS01
16" X 16" Sliding Style



The Lookout
Model: APC1616-LO01
16" X 16" Sliding Style

Wall Accents for STEM spaces

Add STEM related imagery (standard or custom) by utilizing wall space for more content opportunity. Wall murals or individual 11" x 11" tiles maybe added for multiple STEM categories as pictured left. Our interchangeable Learning Panels offer many engaging options pertaining to STEM. Above are a few examples. Please refer to our Learning Panel Catalog for the full offerings.



Modified Learning Desk

For the project above, we were asked if we could modify our Learning Desk to accommodate an AWE workstation with a headphone holder. An easy solution for a few tablet stations versus a full table and chair set.

TMC

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THE MAKERS CREATIVE