

Expect more.

Copernicus Educational Products is a leading North American designer and manufacturer of innovative early childhood classroom furniture and technology support solutions.

We design and build a wide range of classroom solutions from sound foundations; ensuring that mobility, durability, flexibility and affordability are evident in all we do. Our products are developed and tested with teachers in real classroom environments, to ensure they have real purpose in the real world. It's that simple.

For 2023, we are excited to release our new line of early childhood bamboo products for the classroom. They are designed with sustainability in mind.

Expect products that deliver more.

Flexible

Our products are Real Classroom Ready.

These days, classrooms are indoors, outdoors and at home, and more than ever, the products that support learning need to be flexible.

Durable

Industrial strength materials are used to build all our products, and they are tested for durability in real school environments. We've put our products through some rigorous - and unusual! - strength tests. Check it out on our YouTube channel.



Bamboo Easels & Storage

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2022 Social & Environmental Responsibility Highlights

Every facet of our Giving Strategy, whether it be our commitment to the environmental education of children, land protection initiatives, or our company-wide Employee Volunteer Program, is a representation of our people and what we value.

We are giving 1% of our annual revenue at a minimum in these areas:



25%

of funds go towards kindergarten to grade 8 environmental education initiatives





10%

of funds go towards community initiatives



65%

of funds go towards environmental conservation initiatives

Supporting Teachers

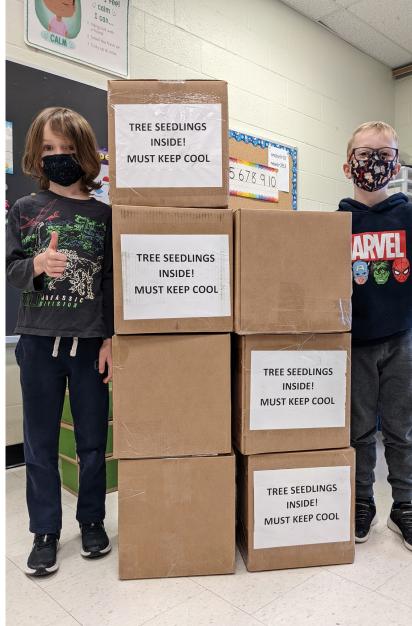
This year we have donated over 290 products and supplies to teachers in need across North America.

Land Conservation

To date, we have protected 1430 acres of wilderness land containing provincially significant wetlands including a 188-acre property that hasn't been logged in over 70 years.

This year, we donated above and beyond our typical contribution to the Nature Conservancy of Canada to support their new Boreal Wildlands Project which will protect approximately 2000 acres.







Trees for Schools Program

In 2022 we donated 5000 tree seedlings and 2000 wildflower seed packs to Southwestern Ontario elementary schools in celebration of Earth Day.

Plastic Packaging Removal

We have removed more than 90% of the plastic in our packaging and are working to eliminate the rest by the end of this year. We did not hit our original target of summer 2021 for this goal, but are continuing to test several options to get us there.

Carbon Offsets

The cost of offsets increased substantially in 2022, so unfortunately, our budget did not go as far this year. We purchased over 3000 offsets which helped us offset approximately 46% of our carbon emissions. Our goal is to be carbon neutral by 2025, primarily by reducing our emissions and offsetting what we cannot.



B Corps are for-profit companies, certified by the nonprofit B Lab® that meet rigorous standards of social and environmental performance, accountability and transparency.

Lifetime Warranty



Lifetime Warranty coverage included on almost everything we make!

As a manufacturing company, we appreciate you choosing Copernicus. It is important to us that you're happy with your purchase. If you have any problems or questions, just give us a call or email us and we will do our best to help you!

About our Warranty

We hope you never need to make a warranty claim, but if you do, we promise to explore every way possible to quickly fix it. It's that simple. We also offer free replacement parts upon request.*



Whiteboard Replacement Parts Program

Have a well-used whiteboard that needs replacing?

Rather than sending your easel to the landfill, we now sell replacement whiteboards at a heavily reduced cost for all of our easels. So, when the time comes to retire your whiteboard, we'll help get your easel back up and running in no time—it's a win-win for your classroom and for the environment.

Contact us about our Repair Parts Program. Parts on most of our products are usually free.



No need for the landfill!

3 ways to revitalize your Copernicus products:



1. Repair

Contact us for parts; our lifetime warranty covers just about everything.



2. Reuse

Can someone else use this, or could a shop or STEM class use some parts?



3. Recycle

Contact us to double check which parts can be recycled, and don't forget to check your local recycling guidelines!



Find out more information on product lifecycles.

^{*}There are exceptions to our Lifetime Warranty coverage. The whiteboards on our teaching easels carry a 5-year warranty. Electrical components carry a 1-year warranty. Our product warranty is valid when used under proper application in a classroom, daycare or library.



You are awesome. You make a difference. We thank you.

Copernicus Thank You Program

Educators, you have faced challenges like never before. To show our appreciation, every month we're giving away supplies you need, or a contribution to your Donor's Choose project—your choice! Sign up here!

The Idea Lab

We thank our Idea Lab Educator Advisors for their unwavering support and guidance over the past year. You've helped us develop and test our new products under unusual circumstances, ensuring they are ready for classrooms, wherever they may be.

Join our team of educators! Participate in testing and evaluating new products, or simply provide feedback from time to time. While you're at it, earn credits for everything you do that can be used towards outfitting your school with Copernicus products. <u>Learn more here.</u>

Meet our newest member of the Idea Lab: Tony Cushman

Tony teaches Grade 3 at Rolph Road Elementary School, for the Toronto District School Board. He enjoys designing cross-curricular projects where students integrate technology and the arts to promote positive change in their school community.

Tony is currently working on launching a live-streamed student news broadcast at his elementary school. His students recently interviewed Copernicus President Kaylyn Belcourt and Industrial Designer Joshua Wood in the school's production studio!





"The whiteboards being on an angle is a great feature because the kids can really practice their hand writing..."

See full quote (page 30)



"I've had the easel for so long I cannot even remember. Likely going on 8-10 years. It is still in great shape!"

See full quote (page 27)



"I love the deluxe chart stand. I needed an easel with a small footprint and this fits the bill perfectly!"

See full quote (page 33)



"The Double Sided Art Easel is great because everything is at the student's level so they can be completely independent from start to finish..."

See full quote (page 32)

Bamboo:

Strong, durable and beautiful, *naturally*.

The planet is in a climate crisis, so reducing the environmental impact of our products is crucial.

We're growing our line of bamboo products to include more easels and carts!

These products are a more sustainable choice than metal models because they have a smaller carbon footprint.

Bamboo is a renewable resource that grows quickly and sequesters carbon, unlike metal which produces carbon.

What does 'sequesters carbon' mean?

Carbon sequestration is the capturing, removal and storage of carbon dioxide (CO2) from the earth's atmosphere. It's recognised as a key method for removing carbon from the earth's atmosphere.







Our <u>Bamboo Book Browser Cart (BB006)</u> produces 32% less carbon than the metal equivilant (BB005).

This means 12.48 kg of CO2e is saved every time a BB006 is purchased over a BB005, which is equivalent to saving 31miles or 49.9 km driving an average gasoline passenger vehicle.



By making our products from more sustainable materials, like bamboo, we are contributing to the <u>United Nation's Sustainable Development Goal</u> #12, called Responsible Consumption and Production Patterns.



In 2022, we donated \$4,048 to the <u>WWF</u> on behalf of all educators that bought a bamboo product.

© 1986 Panda symbol WWF-World Wide Fund For Nature (also known as World Wildlife Fund). * "WWF" is a WWF Registered Trademark

Bamboo or metal?

Trends in education

- Many schools are trying to make more green choices; bamboo is a more sustainable material than metal, with a smaller carbon footprint.
- Natural-looking colors and materials are being used to create calming learning environments.
- Our bamboo products coordinate with neutral design aesthetics and popular wood furniture.

How does bamboo compare to wood or metal?

- Bamboo ranks highest for resistance to denting and wear—above Hard Maple, White Oak and Teak.
- Bamboo is a renewable resource that grows quickly and sequesters carbon, unlike metal which produces carbon.
- Bamboo has a higher tensile strength than metal.
 This means that if you pull on a piece of bamboo and a piece of metal, it will take more force to break the bamboo.
- Bamboo is easy to care for; just wipe down with soap and water.

Bamboo Facts

- Bamboo, unlike wood, does not die after it has been harvested. It is a species of grass that continually propagates through rhizomes.
- Bamboo grows back from its stump and is extremely fast growing, up to 3 ft or 1 meter a day.
- Bamboo can be harvested every 4-5 years, compared to over 50 years for teak, for example.





Flexible

With loads of teacher-driven features, our line of bamboo products offers a solution for every classroom.



Mobile

Our products can be moved around the classroom wherever learning takes place.



Durable

Designed and built to withstand daily life in the classroom.

Our products have a lifetime warranty.



Bamboo vs Metal Chart Stand carbon footprint, including packaging and end of life

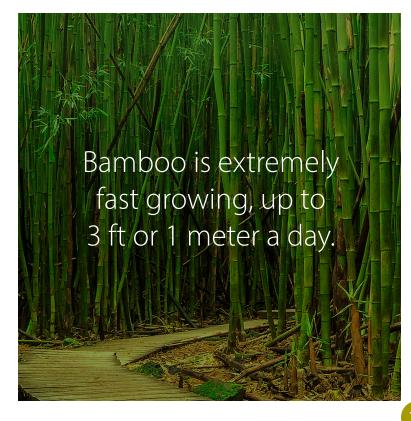
The bamboo version has

25%

less carbon than its metal alternative!

Bamboo has a higher tensile strength than metal. This means that if you pull on a piece of bamboo and a piece of metal, it will take more force to break the bamboo.

Our bamboo supplier is
Business Social Compliance
Initiative (BSCI) certified.
This ensures that they
uphold workers' standards
and environmentally
responsible processes.



Meet our Family of Bamboo Furniture



Bamboo Royal® Reading Writing Center

This easel produces approximately 35% less carbon compared to our metal option (Classic Royal Reading Writing Center).



<u>Double Sided Bamboo</u> <u>Teaching Easel</u>

Approximately 38% less carbon compared to our metal option.



Single Sided Bamboo Teaching Easel

Approximately 34% less carbon compared to our metal option.



Bamboo Early Learning Station

This easel produces approximately 5% less carbon compared to our metal option.



Bamboo Double Sided Art Center

This painting easel has a lower carbon footprint and is made from a renewable resource.



Bamboo Deluxe Chart Stand

This chart stand produces approximately 26% less carbon compared to our metal option.



Our finish is a nitrocellulose lacquer. Lacquers are a popular finish type for furniture, and the preferred choice of professional furniture makers. Lacquers provide a clear, durable, and water-resistant finish that protects the base material while also enhancing its appearance.



Bamboo has a higher tensile strength than metal. This means that if you pull on a piece of bamboo and a piece of metal, it will take more force to break the bamboo.



Bamboo Book Browser Cart with 9 Tubs

This cart produces approximately 35% less carbon compared to our metal option, plus it's made from a renewable material.



Small Bamboo Book Browser Cart with 6 Tubs

This cart produces approximately 43% less carbon compared to our metal option.







NEW!



Bamboo Book Display Rack

This display rack has a lower carbon footprint and is made from a renewable resource.



This shelving unit has a lower carbon footprint and is made from a renewable resource.





Bamboo Sensory Table

This sensory table has a lower carbon footprint and is made from a renewable resource.

Bamboo Easels

"I couldn't resist the beautiful natural colors of this easel, and I highly recommend it to any teacher who is looking to create a calm classroom environment. I've had my Bamboo Teaching Easel for 3 years, and it's amazing durability keeps it looking new, year after year."

- Laura Santos, Third grade teacher, Blogger, California

NEW! Bamboo Royal® Reading Writing Center (BE005)

This bamboo version of our award-winning Royal® Reading Writing Center has the same unique features to help you teach more efficiently while engaging your students. This easels features make it an essential teaching tool. It combines a chart stand, storage for books and materials, dry erase surfaces and a bookledge for story time.

Double Sided Bamboo Teaching Easel (BE1 / BE1-RCY)

This easel was designed to bring natural elements into the classroom and is ideal for neutral or early year environments. Also available with 100% recycled post-consumer plastic tubs (BE1-RCY).

Our most sustainable choice.

Single Sided Bamboo Teaching Easel (BE2)

This easel reflects the same aesthetic as the Double Sided Bamboo Teaching Easel, but is a lower price point. It has 1 whiteboard and no middle shelf.

Bamboo Early Learning Station (ELS2-S / ELS2-VM)

With multiple activity-based features, the Early Learning Station is perfect for preschool to grade 1 classes. The station provides teachers with quick set-up and the ability to change lessons when needed. It includes roll-up felt for creative play.

Bamboo Deluxe Chart Stand (CS701-S / CS701-VM)

This multi-purpose chart stand can hang both chart paper and pocket charts along with the ability to adjust the height of the whiteboard. The double-sided magnetic dry-erase stand is a valuable tool for group and independent activities. (pocket chart not included).



Bamboo Royal® Reading Writing Center (BE005)











This easel produces approximately 35% less carbon compared to our metal option (Classic Royal Reading Writing Center).

Double Sided Bamboo Teaching Easel (BE1) With 100% Recycled Black Plastic Tubs (BE1-RCY)









Approximately 38% less carbon compared to our metal option.





Single Sided Bamboo Teaching Easel (BE2)





Approximately 34% less carbon compared to our metal option.

Bamboo Early Learning Station (<u>ELS2</u> / ELS2-VM)









This easel produces approximately 5% less carbon compared to our metal option.

<u>Bamboo Deluxe Chart Stand</u> <u>Station (CS701-S / CS701-VM)</u>









This chart stand produces approximately 26% less carbon compared to our metal option.



Our finish is a nitrocellulose lacquer. Lacquers are a popular finish type for furniture, and the preferred choice of professional furniture makers. Lacquers provide a clear, durable, and water-resistant finish, that protects the base material while also enhancing its appearance.



Bamboo has a higher tensile strength than metal. This means that if you pull on a piece of bamboo and a piece of metal, it will take more force to break the bamboo.

Bamboo Storage Book Browser Carts

Our bamboo carts are a more sustainable choice than metal models because they have a smaller carbon footprint. Bamboo is a renewable resource that grows quickly and sequesters carbon, unlike metal, which produces carbon.

This cart has a natural aesthetic better suited for neutral and early childhood environments. It can be used as a mobile in-class library, for leveled reading programs, or for makerspace materials and tools. These carts are the ideal height for students and teachers to easily view and choose a book.

The tubs can be removed from the cart and are available in many different color combinations.

Overall, our bamboo models with 9 tubs (BB006) produce 35% less carbon than their metal alternatives (BB005).

See our free teacher resources to help with lessons about sustainable manufacturing.



100% recycled post-consumer plastic tub combo (BB006-9-RCY)

Our most sustainable choice. This cart produces approximately 54% less carbon compared to our metal option with regular tubs.



Vibrant warm tub combo (BB006-9-VW)



Vibrant cool tub combo (BB006-9-VC)



These carts produce approximately 35% less carbon compared to our metal options.



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Sage tubs (BB006-9-S)







Bamboo has a higher tensile strength than metal. This means that if you pull on a piece of bamboo and a piece of metal, it will take more force to break the bamboo.



Optional lids allow for the tubs to be stacked and helps keep things tidy. The hinge eliminates the need to remove the lid when accessing materials inside, so no missing lids!



Vibrant tub combo (BB006-9-VM)



<u>Vibrant warm tub combo</u> (BB007-6-VW)



Vibrant cool tub combo (BB007-6-VC)



<u>Vibrant tub combo</u> (BB007-6-VM)



<u>Sage tubs</u> (BB007-6-S)

These carts produce approximately 43% less carbon compared to our metal options.



Bamboo Book Display Rack (BBD01)

The Bamboo Book Display Rack has a natural aesthetic better suited than metal for neutral and early childhood environments. With 3 tiers for books and the ability to place it on a tabletop or the floor, this Bamboo Book Display Rack is at the ideal height for early childhood students to easily view and choose a book.

Bamboo Shelving Unit (BAM1 / BAM1-VM / BAM1-S / BAM1-C) With 3 shelves for storage and 6 tubs the Bamboo Shelving

With 3 shelves for storage and 6 tubs, the Bamboo Shelving Unit is at the ideal height for early childhood students and educators to access toys, books and other supplies. Tub lids sold seperately.

- Available in multiple tub color configurations.
- All options include a bamboo back panel that can be easily removed if desired.



These storage options have a lower carbon footprint than metal alternatives and are made from a renewable resource.



Bamboo Book Display Rack (BBD01)







Bamboo Shelving Unit (BAM1 / BAM1-VM / BAM1-S / BAM1-C)



























Optional lids allow for the tubs to be stacked and helps keep things tidy. The hinge eliminates the need to remove the lid when accessing materials inside, so no missing lids!



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NEW! Bamboo Sensory Table

Bamboo Sensory Table (SST01-S/SST01-C/SST01-VM) **Bamboo Sensory Table with Construction Brick Tabletop** (SST02-S/SST02-C/SST02-VM)

Children learn about the world through direct sensory experiences, and the Bamboo Sensory Table is the perfect learning center for building fine motor, cognitive and self-regulation skills. With 2 height settings upon assembly (toddler or primary), it can accommodate a variety of early childhood and pre-k classroom environments. It includes 4 tubs (2 with lids), and the choice of either a Bamboo or a construction brick tabletop option.

• This sensory table is compatible with leading plastic construction brick brands, including Lego® bricks.





Bamboo Sensory Table

Models with bamboo tabletop

SST01-VM SST01-S SST01-C

Bamboo Sensory Table with Construction Brick Tabletop

Models with construction brick tabletop

SST02-VM <u>SST02-S</u> SST02-C



















Our finish is a nitrocellulose lacquer. Lacquers are a popular finish type for furniture, and the preferred choice of professional furniture makers. Lacquers provide a clear, durable, and water-resistant finish, that protects the base material while also enhancing its appearance.



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Bamboo Double Sided Art Center

Bamboo Double Sided Art Center BPC01 Bamboo Double Sided Painting Easel (easel only) BPC02 Bamboo Drying Rack (rack only) BPC-DR

The Bamboo Double Sided Art Center is a collaborative and creative sensory station—a perfect addition to primary classrooms. With 2 dry-erase painting surfaces, plenty of storage, 5 drying racks, removable paint trays and spill-proof caps, keeping things clean and tidy is a cinch. This flexible Art Center can also be used as 2 standalone items: a tabletop or floor easel and a drying station!

A more sustainable choice than our metal option.



Our finish is a nitrocellulose lacquer. Lacquers are a popular finish type for furniture, and the preferred choice of professional furniture makers. Lacquers provide a clear, durable, and water-resistant finish, that protects the base material while also enhancing its appearance.



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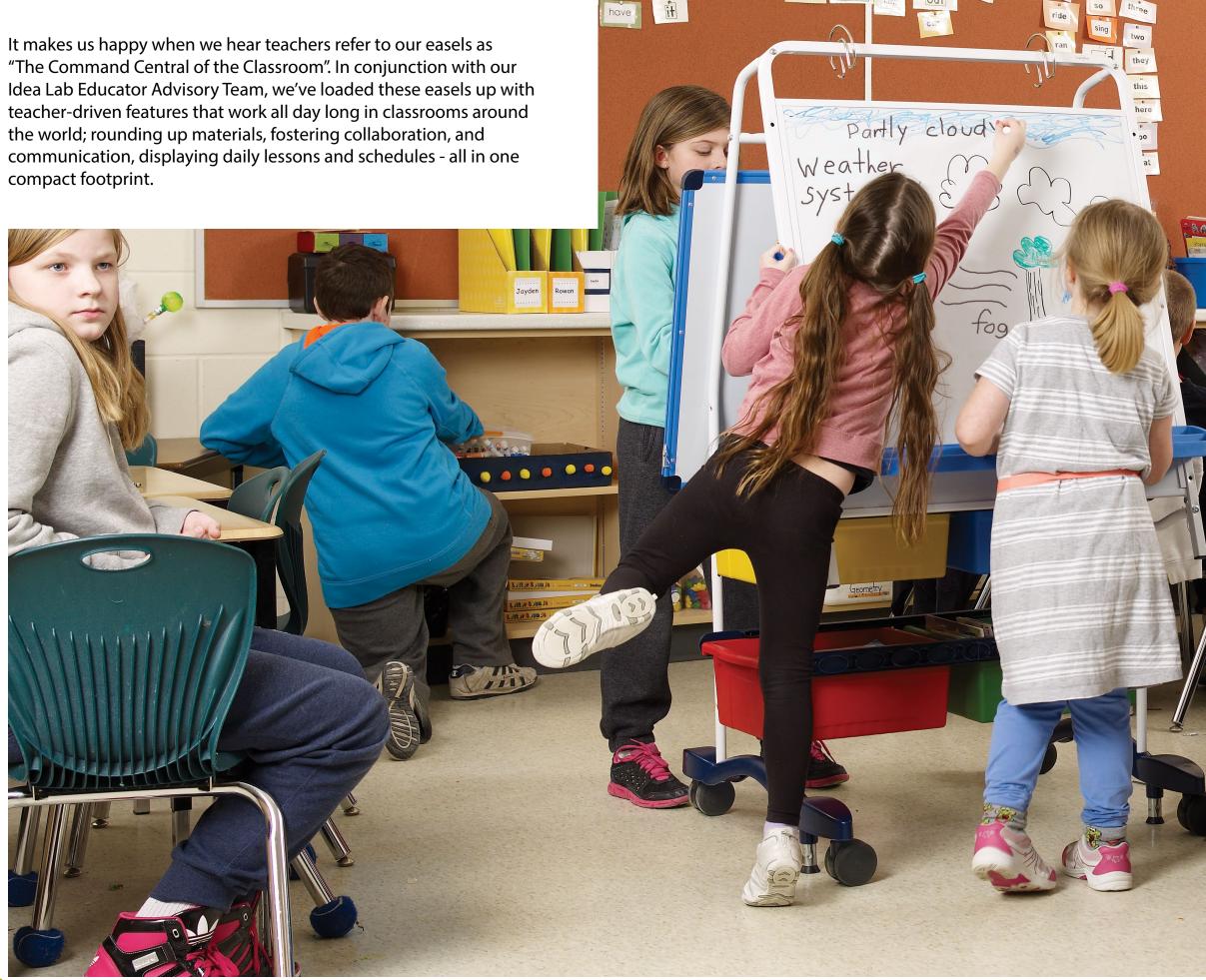
Easel only (BPC02)



Drying rack only (BPC-DR)



Metal Easels



here



Pick your metal easel in 3 easy steps



What is the grade level? Primary grades or early childhood?



How is the easel used? Within a classroom, throughout a school or outdoors?



What kind of storage is needed? Storage for manipulatives or books?

Primary Grades

Single classroom use with multi-purpose storage



Royal® Reading Writing Center (RC105)



Classic Royal® Reading Writing Center (RC005)



Standard Royal Inspiration Station (IS2)



2-in-1 Royal Teaching **Easel with Portable** Whiteboard (RC2IN1)



Regal[™] Reading Writing Center (RC107)



Basic Reading Writing Center (RC201)

Primary GradesSingle classroom use with optimal storage



Premium Royal Inspiration Station (IS3)



Premium Royal® Reading Writing Center(RC200)

All Grade Levels Outdoor classrooms



Outdoor/Indoor Learning Center (OLC1)



Outdoor Deluxe Chart Stand (CS700-EXT)



Pack and Go **Whiteboard Easel** (PGW01)



For a more sustainable options, check out our bamboo versions on page 17



Whiteboard Replacement Parts Program

Have a well-used whiteboard that needs replacing? Rather than sending your easel to the landfill, we now sell replacement whiteboards at a heavily reduced cost for all of our easels. Learn more here.



Early Childhood Single classroom use







Primary Teaching Easel (PTE78)

Early Childhood Painting easels



<u>Double Sided</u> <u>Art Easel (PDR11)</u>



Double Sided Art Easel Base Model (PDR05)

All Grade Levels Indoor classrooms



<u>Teacher Trolley</u> (LLS100)



Deluxe Chart Stand (CS700)



Basic Chart Stand (BCS1)



<u>Tabletop Easel</u> (TTE100)







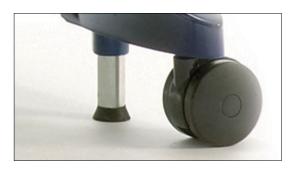
Royal® Reading Writing Centers

Designed with teacher-driven features and built to last, our easels make classroom organization easier, foster collaboration and communication, and are handy for displaying daily lessons and schedules—all in one compact footprint.





All slide out tubs have safety stops.



All easels have locking casters and some have foot-activated brakes.



A note about our book ledges and Polyvinyl chloride (PVC): Our book ledge used to contain environmentally-harmful Polyvinyl chloride (PVC). It is a work in progress, but we have nearly reached our goal of

removing all PVC from our product line.



Many of our tubs are now available with a transparent hinged lid.

Products shown in this classroom: 2-in-1 Royal Teaching Easel with Portable Whiteboard (RC2IN1), Book Browser Cart with deluxe tub pack (BB005-DTP) different tub color and size options available, Portable True HEPA Air Purifier (AIR1) and our Tabletop Easel (TTE100).

Royal® Reading Writing Centers

"I've had the easel for so long I cannot even remember. Likely going on 8-10 years. It is still in great shape! It is so handy that the whiteboard/magnetic board is on the same unit as the chart paper stand. Multipurpose for sure. My favourite aspect is the buckets that I can use to store my teaching supplies. Everything I need for the day is right at the carpet with me and the kids."

S. Iredale, Grade 1 teacher, Avon Public School, Stratford, ON



Check out the easel comparison video!



Premium Reading Writing Center (RC200 - shown RC200-VM)

This easel is the ultimate in storage with 10 slide-out storage tubs, 8 Tiny Tubs for smaller items, 3 book folders and chart paper hang tags. It is a versatile lesson center in 1 compact footprint.









2-in-1 Royal® Teaching Easel with Portable Whiteboard (RC2IN1)

This new take on a classroom favorite has all the useful features that educators need in a teaching easel, but with more flexibility, by having a removable whiteboard.









Royal® Reading Writing Center (RC105)

This easel is an essential teaching tool. It includes a rear removable whiteboard that is double-sided (lined on one side), a Big Book rack, 4 slide-out storage tubs, Tiny Tubs for markers and 2 foot-activated brakes.









More features

All of these easels are now available with our Classic or NEW Vibrant tub combo!

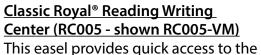












tubs and includes a middle shelf to help keep everything organized. The rear removable whiteboard is double-sided (lined on one side).









Regal™ Reading Writing Center (RC107 - shown RC107-VM)

This easel is very similar to the Royal® Reading Writing Center, but with a single-sided rear whiteboard and no middle shelf or Tiny Tubs.









Basic Reading Writing Center (RC201)

The easel has the quality build of all our teaching centers, but is priced right for tight budgets. It includes 5 storage tubs, a Tiny Tub and chart paper hang tags.









Inspiration Stations

Ideal for independent and group activities and with a pull out whiteboard, there's even more space to collaborate! This product is designed to help keep the classroom neat and tidy and is intended for single classroom use (not meant to move room to room).

Premium Royal Inspiration Station (IS3)

Chart paper hooks and telescoping hooks to accommodate wide pocket charts

Top shelf for teacher storage

10 tubs for extensive storage

Ultra-Safe premium book ledge that locks into multiple positions



Standard Royal Inspiration Station (IS2)

This base model is the same as the Premium but with fewer storage tubs, no rear whiteboard and no enlarged magnetic dry erase surface on the front.













"The whiteboards being on an angle is a great feature because the kids can really practice their hand writing and it's great for fine motor skills. The foot brakes make it a lot easier for me to put them on, take them off, move it around wherever I need it in the classroom. I find that the tub stops are a really good idea. It's a safety feature that is important to have on a moveable cart."

Melissa Downey, Grade 1, St. John Catholic School, Arthur, Ontario







Early Childhood

These products, built specifically for smaller, younger students, help students explore creativity and texture and build motor skills, all important in the early years.

Early Learning Station (ELS1)

This easel has a double-sided whiteboard, 1 side lined for students to practice their printing. It also includes a roll-up felt surface with corner ties and magnets to secure to the station. The frame folds easily for storage.





For a more sustainable option, check out our bamboo version on page 11.



Primary Teaching Easel (PTE78)

This easel has a rear removable felt board and an extra long front dry-erase board that measures 40" H x 28" W to accommodate little learners.





"The Double Sided Art Easel is great because everything is at the student's level so they can be completely independent from start to finish. It is great for fine motor skills with the clips and containers."

- Paula Kells, Kindergarten Teacher, Fergus, Ontario



Double Sided Art Easel (PDR11)

The Double Sided Art Easel is a compact collaborative and creative sensory station. It has plenty of storage for materials and racks for drying artwork. It includes 2 dry-erase painting surfaces (choose from 2 positions upon assembly), 10 built-in drying racks, 1 sliding Really Big Tub, 2 apron hooks, Large art paper clips and removable paint trays with spill-proof caps.







All grade levels Indoor

These easels have functional and flexible features to accommodate a range of grade levels, activities and price points.



Our paper pulp packaging (used on most of our easels) is easier to unbox and recycle.



"I love the deluxe chart stand. I needed an easel with a small footprint and this fits the bill perfectly! The 2 bins at the bottom store everything I need for my whole group lessons, and the whiteboard is perfect for anchor charts and math examples. The ledge is just right for reading big books. I've used other easels in the past but once I found this one I knew I would love it forever. I've used it for about 5 years now and I will never give it up!"

- Jana Tutor, Teacher, Texas





Deluxe Chart Stand (CS700)

These affordable chart stands are designed to be durable no matter where you are teaching. With a double-sided whiteboard, storage tubs, chart hooks, telescoping hooks for pocket charts and height-adjustable upon assembly — they are a flexible teaching tool! These models are designed for indoor use with 2" twin wheel casters, 2 locking. Pocket chart not included.













Teacher Trolley (LLS100)

Resource teachers love this trolley. With storage, a book ledge, and even a place for file folders, everything is ready to move!













Basic Chart Stand (BCS1)

This "no-frills" chart stand is ideal for tight budgets and is quick and easy to assemble. Tubs sold separately.







<u>Tabletop Easel (TTE100)</u>

This portable easel with 1 side lined, 3 Tiny Tubs and a marker ledge can be set up anywhere and can also be used outdoors. Store inside.

All grade levels Outdoor

Whiteboards and storage are key components in indoor and outdoor classrooms and these easels and carts provide different combinations of both that support a range of grade levels and activities.







Outdoor/Indoor Learning Center (OLC1)

This rugged cart supports a variety of outdoor activities and the large wheels and handles (similar to a wheelbarrow) make it easy to push over all sorts of terrain. The storage tubs and large rack hold up to 110 lbs! Store inside.



<u>Complete Outdoor Classroom Cart</u> (BC300-EXT)

This cart is designed to hold all the essentials for an outdoor classroom and with the heavy-duty casters, it's easy to get everything moved outside. The Large Open Tubs store whiteboard slates, clipboards or other materials. There is a removable magnetic whiteboard on the back and the bottom racks hold seat cushions. Includes a hand sanitizer dispenser. Store inside.





<u>2-in-1 Royal® Teaching Easel with</u> <u>Portable Whiteboard (RC2IN1)</u>

This flexible easel can help with indoor and outdoor learning because it includes a Pack and Go Whiteboard that can be removed and taken anywhere!













Pack and Go Whiteboard Easel (PGW01)

This handy easel is lightweight, has a comfortable shoulder strap for hands-free carrying, a marker pocket and a kickstand to set it up at an angle. The strap also allows it to be hung portrait or landscape.



Outdoor Deluxe Chart Stand (CS700-EXT)

This stand is built just like our popular indoor version, but with large 5" casters, 2 locking, to make pushing over outdoor terrain easier. It also includes a handy hand sanitizer dispenser.





Metal Storage

and makerspaces, that may sound like a dream-come-true, particularly at the end of a busy day - but there's hope! The first step in improving organization is finding the right storage solution.

Our flexible and mobile options make cleaning up easier. With different tub combinations and sizes to hold all sorts of "stuff," our carts and tubs





Pick your solution (1)



How is the storage cart used? Within a classroom, throughout a school or outdoors?



What kind of storage is needed? Storage for manipulatives, crafts, books or technology?



In-class storage

Single classroom use with multi-purpose storage



Small Book Browser Carts with 6 tubs



Small Book Browser Cart with Deluxe Tub Pack



Book Browser Carts with 9 tubs



Book Browser Cart with 18 tubs



Book Browser Cart with Deluxe Tub Pack



Deluxe Book Browser Cart with 9 tubs



Deluxe Book Browser Cart with 18 tubs

Tech Tub®

Devices returning uncharged from home?

Tech Tub is an easy-to-use in-class charging station. Learn more.

10 tub colors to choose from!



Storage Tubs



Storage Tubs Clear



Manipulatives Cleaning Tub

In-class or throughout a school



<u>Library on Wheels™</u> (<u>LW430)</u>



<u>Library on Wheels™ with</u> 18 Small Tubs (LW430-18)

Gym / Outdoor classroom



Phys Ed Cart (BC300)



Outdoor Classroom Cart (BC300-EXT)

STEM/STEAM Arts or Crafts



Spring Loaded Paint Drying Rack (PDR20KD)



<u>Double Sided Drying Rack</u> (PDR40)



Wall Mount Drying Rack (PDR21)





Outdoor Acrylic Art Easel (PE4-EXT)



3D Printer Carts



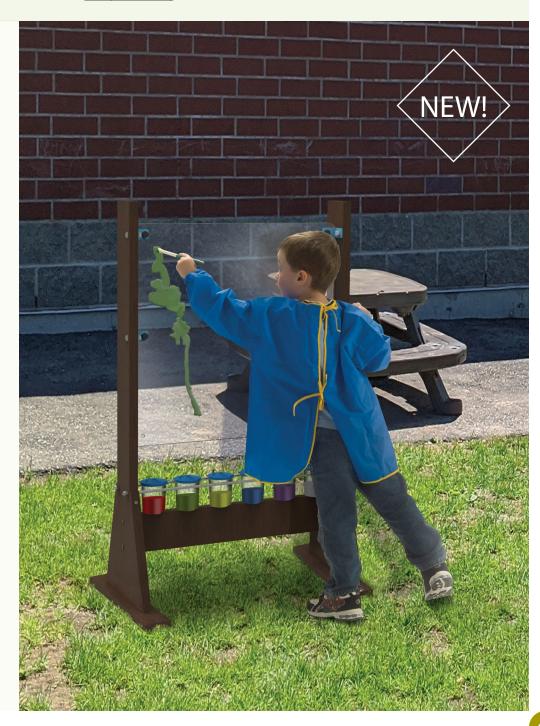
STEM Storage Cart (LWSTEM)



Multi-Purpose Cart with Blue & Yellow Tubs (CC005-9-WBY)



<u>Clear STEM Storage Cart</u> (BB005-9-C)



Book Browser Carts

These durable carts make the perfect in-class storage solution, where students can help themselves to a book. Casters lock to keep the cart safely in place. They are also useful for color coding Lego and anything else you can think of.



Check out our storage cart video!

Our most sustainable tub choice



100% Recycled post-consumer plastic tub combo (BB005-9-RCY)



Vibrant cool tub combo (BB005-9-VC)



Vibrant warm tub combo (BB005-9-VW)



Vibrant mixed tub combo (BB005-9-VM)



Classic tub combo (BB005-9)



Classic tub combo (BB005-18)



<u>Deluxe model with classic tub</u> combo (BB005-9-1)



<u>Deluxe model with classic</u> tub combo (BB005-18-1)

Small Book Browser Carts



Vibrant cool tub combo (BB008-6-VC)



Vibrant warm tub combo (BB008-6-VW)



Vibrant mixed tub combo (BB008-6-VM)



Deluxe tub pack (BB008-DTP)



For more sustainable options, check out our bamboo versions on pages 15-16.



<u>Deluxe tub pack</u> (BB005-DTP)

"I just love my cart! It was a great way for me to organize additional books and student resources in my classroom. It is very sturdy. It allows my students (and myself) to find things easily. It looks GREAT in my classroom!"

-Deedee Wills, Kindergarten Teacher, Colorado







The Deluxe Tub Pack model includes 6 Large Open Tubs, 4 Small Divided Tubs, and 18 Tiny Tubs

Library on Wheels

These carts are built with super strong, 1" tubing and large 5" casters (2 locking) to ensure large quantities of books or materials (up to 90 lbs) can be loaded up and moved throughout a school. The handy adhesive name pockets also help organize books alphabetically or by grade level.



Check out the storage cart video!



Library on Wheels™ with 9 tubs (LW430)













<u>Library on Wheels™ with 18 tubs</u> (LW430-18)













Adhesive name pockets for tubs to help keep everything in order



A lid allows the tubs to be stacked and helps keep things tidy. The hinge eliminates the need to remove the lid when accessing materials inside, so no missing lids!

Option available with 9 tub cart (LW430-L)







Types of plastics we use

Post-consumer plastic

This is plastic that you've thrown away in your blue box. Surprisingly, blue box items are often destined for the landfill, so this is the best type of plastic to recycle into products.

Post-industrial plastic (aka pre-consumer)

This type of plastic is leftover from manufacturing. This ensures nothing is wasted; however it is made of virgin material to begin with.

Virgin (new) plastic

This plastic has no recycled content and uses the most resources from the earth.

Available with see-through lids



<u>Large Open Tub in Black</u> (CC4068-RCY)



The most environmentally-friendly choice — made with 100% post-consumer plastic



<u>Large Open Tub</u> (CC4068)





<u>Large Divided Tub</u> (CC4069)





Stubby Tubby (CC4074)



Small Divided Book Tub (CC4071)





Small Open Tub (CC4070)





Small Open Tub Clear (CC4070-C)





Manipulative Cleaning Tub (mesh bottom tub only) (SAN-CC4068)





<u>Large Divided Tub Clear</u> (CC4069-C)





<u>Large Open Tub Clear</u> (CC4068-C)





Really Big Tub (CC4073)





Tiny Tub (Not sold individually)



The Tech Tub® Advantage

Are your students taking their devices home at the end of the day? It's inevitable, devices will return from home uncharged at some point and classrooms without a charging solution will have bottlenecks at the power outlets. Tech Tub is a student-led device management system for charging, storing and locking up devices. Tech tubs can be placed anywhere in a school.



Supports small groups and sharing models

Many schools are considering smaller class sizes and different configurations. Tech Tubs can adapt to almost any setup.

2

Reduces deployment bottlenecks

Placing tubs around the classroom allows more distance between students and reduces deployment bottlenecks. A large charging cart can't provide the same options.







"Tech Tubs have provided our district with an alternative to traditional laptop and tablet carts. They provide store and charge options for our classrooms which use technology in innovative and engaging ways that extend beyond whole-class instruction, like the blended learning station-rotation model or other small-group integrated learning environments."

Luke S. Bilger, Technology Program Specialist, The School District of Philadelphia, Office of Educational Technology, Philadelphia, PA



2

Future-proofing for remote learning deployments: A typical charging cart can't do this.

The <u>CDC</u> suggests that schools be ready for future viral outbreaks. If remote learning deployments are required due to a sudden outbreak, our Tech Tubs are easy to move to distribute devices. Dealing with cords is always a pain, but Tech Tubs are easy to uncable.

No tools are required and there are no back panels to take off, like some carts on the market.







During the COVID pandemic, some tech directors loaded up their vehicles with Tech Tubs from their school and delivered Chromebooks door-to-door. Individual Tech Tubs can be unclipped from our Modular Carts and easily transported (unlike large charging carts).

The Tech Tub^{2®} Family

Affordable

Tech Tubs offer a direct alternative to high cost, heavy, oversized tech storage and charging carts. Tubs are sold individually, allowing schools to "grow their technology" at a pace that supports their device budgets.

Flexible

Tech Tubs can store, charge and sync Apple® devices, most 11" Chromebooks™ and other tablets with or without cases and can be placed around a classroom to ease deployment bottlenecks.

Mobile

Tech Tubs can be purchased individually and carried throughout a school or incorporated into Trolleys and Modular Cart configurations.



<u>Tech Tub2®</u> - holds 6 devices (FTT700)



<u>Tech Tub^{2®}</u> - holds 10 devices (FTT1100)



<u>Tech Tub2® Trolley</u> - holds 6 devices (FTT706)



<u>Tech Tub2® Trolley</u>
- holds 10 devices (FTT2010)



<u>Tech Tub^{2®} Modular Cart</u> - holds 24 devices (FTT724)



<u>Tech Tub^{2®} Trolley</u>
- holds 6 devices (FTT732)





"I've used Tech Tubs® from Copernicus for years to manage Kindles, Chromebooks™ and iPads®. Whatever plan our district implements, we know that Tech Tubs® will assist us in managing devices in a way that can accommodate a variety of scenarios because of how adaptable they are."

- Jessica Meacham, Elementary STEAM Teacher, Southern Door County School District, WI @jessicameacham

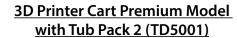




STEM/STEAM 3D Printer Carts









3D Printer Cart Premium Model with Tub Pack 1 (TD5000)

These sturdy carts make sharing a 3D printer throughout a school easier. Our premium models have a slide-out laptop tray and 2 different storage configurations.



3D Printer Cart Base Model with Tub Pack 2 (TD5003)



3D Printer Cart Base Model with Tub Pack 1 (TD5002)

These new 3D Printer Carts are ideal when you don't need a laptop tray (like our premium models) because they use a desktop computer or work wirelessly.



The Original Tech Tub® Base model is a compact compact solution designed to store makerspace materials such as robots, littleBits™ and tools simply by adding your own padlock. Made from highly durable, heat resistant ABS plastic and vented to ensure airflow, Tech Tubs® are secure, mobile and lightweight.







STEM/STEAM Arts & Crafts Storage



STEM Storage Cart (LWSTEM)

This sturdy cart includes 23 tubs for materials, robotics and manipulatives. The tubs aid in color coding and can be removed from the cart. The removable, dry erase board is perfect for collaboration and sketching out ideas.







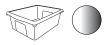






<u>Clear STEM Storage Cart</u> (BB005-9-C)

The 3 clear Large Divided Tubs and 6 Large Open Tubs keep manipulatives organized and make it easier to see what is in each tub. Also available with lids (BB005-9-C-L).





Multi-Purpose Cart (CC005-9-WBY)

This cart includes 9 Large Open Tubs to hold just about anything; books, manipulatives, maker materials and tools.









40 racks

Double Sided Drying Rack (PDR40)

This portable drying rack is designed to sit on a counter or tabletop and includes 40 drying racks.



20 racks

Wall Mount Drying Rack (PDR21)

When space is an issue, use this wall mounted art drying rack to protect and dry artwork. It includes 20 drying racks.

For a more sustainable option, check out our bamboo version on page 20.



20 racks

Spring Loaded Paint Drying Rack (PDR20KD)

This rack is perfect for drying the masterpieces of budding artists and includes many useful features including 20 spring-loaded racks and spacers that can be personalized with name labels and more!



Outdoor Classrooms

Many schools are using outdoor spaces for lessons, but getting everything outside in one trip can be a challenge. These durable carts make it easier to teach outside and can support the diversity of activities happening in outdoor classrooms.



Phys Ed Cart (BC300)

Durable and lightweight, this cart organizes all kinds of gym-related gear from basketballs to yoga mats. Store inside.



Complete Outdoor Classroom Cart (BC300-EXT)

This cart is designed to hold all the essentials for an outdoor classroom and with the heavy-duty casters it is easy to get everything moved outside. The Large Open Tubs store whiteboard slates, clipboards or other materials. There is a removable magnetic whiteboard on the back and the bottom racks hold seat cushions. There's even a hand sanitizer dispenser attached to the frame! Cushions, slates and sanitizer not included. Store inside.



Real & Ready Blog: Stories from the classroom

Read our post on outdoor classrooms for quick tips on how to use the outdoors to teach your students, set up your outdoor space and other free resources.

Outdoor Lumber Furniture

Low carbon footprint options



See full catalog



Outdoor Mud Kitchen (MK100)

This children's Outdoor Mud Kitchen is made with recycled plastic lumber that can withstand the elements and can be conveniently placed wherever children play. It requires no maintenance and is very durable with a long lifecycle because it does not rot or splinter (like some woods) or rust (like metal). The sink is made with our Large Open Tub and can be easily removed for cleaning or other play activities.

Why recycled plastic lumber?

Recycled plastic lumber is a sustainable product because it is made using materials that would have otherwise gone to the landfill.



Outdoor Acrylic Art Easel (PE4-EXT)

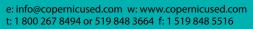
This new painting easel has a durable frame made with 100% recycled plastic lumber that can withstand the elements. It requires no maintenance and doesn't rot or splinter (like some woods) or rust (like metal). The double-sided painting surface is made of ¼" hardened acrylic board and includes a removable paint tray with 6 spill-proof caps to keep the paint fresh for future use. The paint pots are accessible from both sides, allowing for space for 2 budding artists to create. Note: Paint pots should be brought inside after each use.







Canada 8194 County Road 109, R.R. #3, Arthur, ON NOG 1A0









As a certified B $Corp^{TM}$, we are part of a community of like-minded businesses that want to use business as a force for good. We want to redefine what a successful business is by being directed and shaped through a social and environmental conscience.