

NXT MOV SOLUTIONS

TRANSFORM
LEARNING
ENVIRONMENTS.

TRANSFORM LEARNING.









THE MULTI-FUNCTIONAL CLASSROOM

The multi-functional classroom showcases flexible seating, collaborative work surfaces, and mobile furniture that is all designed to work together. Use these to create environments that are safe and secure and provide students with voice and choice – now and in the future.

Take a virtual tour of Artcobell's multifunctional classrooms



MOBILE RECONFIGURABLE FLEXIBLE







Adaptable Solutions for Learning Without Boundaries

The revolutionary learning space that promotes motivation and student well-being. Desks, tables, and seating that provide limitless flexibility for students to create their optimal learning space.

Stroll through the NXT MOV virtual classrooms.

NXT MOV SEATING



REDEFINING
MOVEMENT
SEATING FOR
EDUCATION
SPACES

ENGINEERED FOR COMFORT + DURABILITY













SCHOOL OF PUBLIC HEALTH

Artcobell interviews renowned ergonomist Dr. Mark Benden on the science behind movement.

Q DESIGN TEAM

NXT MOV was designed in collaboration with Qdesign, the Chicago-based industrial design firm.



DR. MARK E. BENDEN CPE

Texas A&M

School of Public Health

What we've found over the last few years in our laboratory here at Texas A&M and in classrooms around the state is that children who are able to move, fidget, get up, walk around, stand, to take a break from too much sitting still... they perform better within their own abilities. As students fatigue from sitting in one position, they seek other ways to release energy to help them stay on task. Our research has shown that when children are permitted to move (through the furniture and/or through the teacher's guidance) they are less disruptive and stay on task longer.



RICK JOUTRAS

Design Director



TIM BUCHENBERGER
Senior Designer

Working on NXT MOV was not only an aspirational design challenge but a personal challenge for us. The entire Qdesign team was and is invested in improving educational seating. Personally for me, as a father of 3 grade school children, I was motivated to make a difference in my own children's educational experience. Artcobell gave us the opportunity and partnership to enrich the educational environment through innovative design. When a design team is able to make advancements in not only a product but create positive change in the environment, that is the most enriching of achievements.

Learn more about the connection between movement and learning from Dr. Mark Benden of Texas A&M School of Public Health.

Artcobell interviews Rick and Tim from Qdesign, the team who developed the NXT MOV chair.

NXT MOV WORK SURFACES







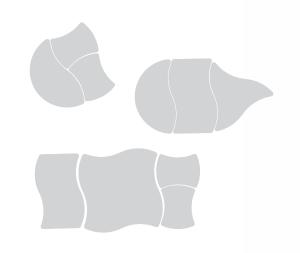


SHAPE TABLES

Expanse, Nebula, Nova, and Gravity Shape Tables work individually or combine with other shapes to create endless configurations.







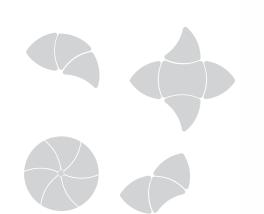


DESKS

Wanderer, Intrepid, and Trek NXT MOV Desks work alone or combine with shape tables to <u>create</u> <u>engaging formations</u> for group activities.



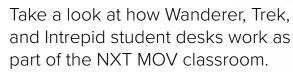




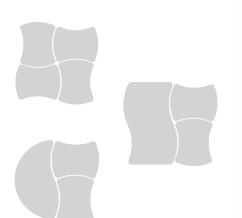


TEAM UP

Combine Wanderer, Trek, and Intrepid NXT MOV Desks with Expanse, Nebula, Nova, and Gravity Shape Tables to create endless configurations.









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NXT MOV LOUNGE



COMFORT +
FLEXIBILITY TO
LEARNING
SPACES







A COORDINATED SOLUTION FOR NEXT GENERATION CLASSROOMS.

According to current research, classroom design really does make a difference.

Activity Permissive Learning Spaces allow students to choose how and where they work.

NXT MOV seating and desking is designed to configure to teacher and student needs based on what, where and how they are learning.





RETHINKING INDIVIDUALIZED STUDENT WORKSPACES.

Fluid motion and easy mobility allows students to come together, pull apart, move in and out of learning spaces.

Multi-feature furniture enables teachers and students to move them wherever they are needed.

NXT MOV Mobile Desks designed to integrate with NXT MOV seating for an all-in-one solution that fits each student.

See this multi-functional work surface in action!

FLEXIBILITY







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