SPACES FOR ALL STUDENTS: INCLUSIVE LEARNING ENVIRONMENTS WITH WIGGLEROOM®

SPACES FOR **ALL STUDENTS**

Educational institutions are grappling with transformative changes and diverse challenges as they shift toward student-centered learning. Maintaining a holistic approach to education underscores the vital importance of the school environment in shaping the trajectory of student success.

At KI, we understand the task of establishing an effective school environment can be complex, involving resource allocation, addressing disparities, and navigating digital education. Privacy pods can play a pivotal role in providing students the best of both worlds – space for social interaction as well as private, quiet spaces they can access on demand.

Bring balance around a school and across campus—easily and economically by incorporating KI WiggleRoom[®] pods and Super Structures.





SPACES TO **GATHER OR GET AWAY**

A supportive and well-designed physical and emotional environment enhances engagement, motivation, and community-building. Inclusive spaces that embrace diversity and modern technologies empower educators to provide personalized learning experiences.

Sometimes, students need to gather.

WiggleRoom Super Structure is a dynamic post-andbeam system that makes it easy to create multi-sized freestanding spaces within open-plan environments.

And sometimes, they need to get away.

Single-person WiggleRoom pods create a perfect space to focus. The pods also serve as a respite area should staff or students need quiet time.

WiggleRoom pods and Super Structures are an exceptional solution for interior architecture without permanent connections. Both solutions can stand independently of HVAC and fire abatement systems or work with existing infrastructure (verify with your local building codes).

With a variety of finish options and configurations, the pods and Super Structures can also meet any aesthetic. WiggleRoom solutions offer industryleading installation time, minimal construction on site, and visual and acoustical privacy where desired.

WIGGLEROOM IN APPLICATIONS & SPACES

LIBRARIES & MEDIA CENTERS

Once dedicated to reading and independent study, libraries have morphed into media centers to better accommodate new ways of studying. Now catering to both independent learners and group work, media centers are the perfect place for WiggleRoom products. The acoustical properties of pods and Super Structures allow students within to speak at normal levels, laugh, and socialize without disturbing those in proximity. Intersperse pods among the tables and stacks to give students a quiet space to focus.









WELL-BEING & SENSORY SPACES

Neurodivergent students and those with sensory processing differences may find it difficult to focus in the buzzing classroom environment. WiggleRoom pods can be used in a classroom or throughout a school to provide a calm, controlled, quiet space when feeling overwhelmed or stressed.

Pods can help create inclusive environments. In addition to meeting ADA standards, WiggleRoom pod and Super Structure are a Certified Autism Resource, awarded by the International Board of Credentialing and Continuing Education Standards (IBCCES), which delivers the global standard for training and certification in the areas of autism and other cognitive disorders.



Anxiety, stress, and depression have steadily increased over the last decade as the leading causes of concern for students seeking mental health services, increasingly through telehealth. Schools can empower students to put their well-being and mental health first by having a therapy session any time of day in the privacy of a pod. This option alleviates the need to head to a counseling center or coordinate with other classmates or roommates to ensure privacy for a session.



CAREER SERVICES

An increasing number of employers turning to virtual interviews to meet potential candidates has uncovered a need for virtual interview spaces from career service offices and students. WiggleRoom pods support the changing nature of the post-graduate job search by giving students a place to interview around school premises.

Faculty, too, can use pods to interview everyone from potential new associate professors to program directors who may join the university.



ADMINISTRATIVE OFFICES

When placed in a school lobby or administrative area, Super Structures provide spaces for small groups to meet such as departments or student government. The structures also give principals, school resource officers, and other administrators a confidential space to meet with parents about a conflict or challenge their child is facing.

Similarly, Super Structures can provide dedicated spaces for one-on-one student-counselor meetings. In the event of conflict among students, the structures provide a space where a counselor can mediate and students can talk through their feelings without being sent to the principal's office.





KEY FEATURES WIGGLEROOM POD



OCCUPANCY INDICATOR LIGHT

Optional motion-activated LED light indicates whether pod is in-use or available.

B VENTILATION

Motion-activated "ceiling" fan constantly replenishes internal pod air, maintaining a comfortable environment.

OPTIONAL SPRINKLER

WiggleRoom is designed to accommodate sprinklers for fire safety (field-installed by licensed contractor).

D LIGHTING

Motion-activated LED light has an optional dimmer for individualized control of light levels. Light automatically turns off when no motion is detected for a period of 15 minutes.

SELF-CLOSING MAGNETIC DOOR

Minimizes noise distractions. Door is clear glass.

OPTIONAL MARKERBOARD

A dry-erase surface can be used for quick notes or brainstorming.

G POWER

Optional power module supports a USB-A port as well as wireless charging and offers two 120V AC outlets. Specify power supply as 3-prong plug or hardwire.

B SURFACES

14" deep laminate worksurface and 5" deep accessory ledge can be mounted at either 29" or 42" height.

STOOL

Optional WiggleRoom stools are fixed to the floor and upholstered with stool heights of 18" or 30" and stool seat diameter of 12".

O CARPET

Choose from high-performance grey carpet or customer-ordered carpet (both are field-installed).

ADJUSTABLE FLOOR GLIDES

Glides adapt to uneven floors and ease repositioning. Optional adjustable seismic glides (if required by local codes).

KEY FEATURES WIGGLEROOM SUPER STRUCTURE



ADA COMPLIANT

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Super Structure rests directly on the floor. Door openings and interior dimensions accommodate all accessibility requirements.

B CEILING OPTIONS

Open, closed or semi-open louvered ceiling options are available for varying acoustic privacy, air flow and fire suppression requirements.

SELF-CLOSING FRAMELESS GLASS DOOR

The ADA-compliant, tempered 1/2" glass door features hydraulic slow-close hinges and opens 180 degrees with a hold-open setting. Designed with an aluminum frame, the neoprene sound seal gasket provides acoustic privacy. Door pulls (18") are available in brushed stainless or black.

MICRO ARCHITECTURAL

The freestanding 6063 aluminum post and beam system meets International Building Code (IBC) and seismic requirements.

O VENTILATION

Two 62 CFM fans replenish air and maintain a comfortable environment (available with the Full Solid Ceiling and Louvered Ceiling options). Full ceilings can be specified without fans, allowing rooms to be connected to building HVAC systems.

WALL-MOUNTED OCCUPANCY & VACANCY SENSOR

The wireless, battery-powered, passive infrared (PIR) sensor controls lights via a RF signal. Sensor can be programmed for either occupancy or vacancy sensing. Lights can be programed to automatically turn off at 1, 5, 15 or 30 minutes.

G LIGHTING

Photometrically analyzed 6" LED light fixtures provide the perfect amount of light. Light temperature is adjustable during installation or as needed by a qualified technician.

WIRELESS LIGHT SWITCH

Dimmable light switch with programmable light level settings and a 10-year battery life.

• POWER

Power is available in left, right or both side walls.

- UL-listed pre-wired solid walls include a wall receptacle with two 120V outlets.
- UL-listed hardwired solid walls include an empty single device electrical box (wired on site by electrician).

J FIRE SUPPRESSION

Designed to accommodate sprinklers for fire safety (field-installed by a licensed contractor).

ABOUT KI

OUR VALUES: GETTING TO KNOW US

From our humble beginning in 1941 as a manufacturer of simple metal furniture, KI has evolved into one of the world's most respected brands in the contract furniture industry. KI is known as a prominent designer and manufacturer of innovative furniture and architectural wall systems in the education market. Privately held and employee-owned, KI deploys people and investments where our customers need them most— thought leadership, research, design, technology, distribution, and support services. This alignment is consistent with the KI brand promise to provide "Trusted Expertise" during every phase of the customer experience.

OUR "MARKET OF ONE" PHILOSOPHY

So, what makes KI truly different from its competitors? Its "Market of One" approach. While many of our competitors embrace a "one-size-fits-all" business model, KI listens to clients and responds with exact product solutions that meet very specific needs, whether it's for one unit or one thousand units.

OUR ATTENTION TO DETAIL

We recognize that any process is only as strong as its weakest link. That is why KI's Trusted Expertise is not just apparent during the engagement and design phases. It also extends through the all-important "back end" operational phases of the customer relationship. Here, our customers are connected with a dedicated support team whose sole focus is to oversee critical support functions, such as:

- Design and space planning resources, including floorplan drawings and full-color renderings.
- High-quality, durable furniture backed by an industry-best warranty.
- Procurement options, including working with a local dealer or purchasing direct.
- Coordinated delivery, installation, and customer service.
- Leasing options.

OUR CUSTOMER SATISFACTION

KI takes a personal view of how our customers see us. Because we are an employee-owned company, everyone at KI is a stakeholder. We know that every interaction, every product and service experience, and every post-sale issue is indeed very personal to our clients. Ultimately, your success determines our success.

INFINITY

DIFFERENTIATING SOLUTIONS UNIQUE TO YOU

Your spaces and environments speak volumes not just about what you do, but who you are. Infinity From KI[™] can help you make impressive statements in limitless ways.

We can help create a custom solution by modifying an existing product or co-creating a solution specific to your space and brand. Our design and manufacturing teams are uniquely equipped to bring your design vision to life. Together, the opportunities and possibilities are endless.

And it simply starts with an idea.

At St. Francis College in Brooklyn, New York, the urban campus used WiggleRoom Super Structures to create on-demand privacy with a series of huddle rooms for open areas. However, they wanted to maintain a sense of airiness and enhance daylighting despite these enclosed spaces. The team engaged Infinity From KI to design a custom solution for the Super Structures with clerestory "window" panels for extra light and sliding glass doors to maximize their footprint.



Scan to watch a clip of how WIGGLEROOM SUPER STRUCTURES met the unique needs of St. Francis College



THANK YOU FOR THE OPPORTUNITY TO BE YOUR EDUCATION FURNITURE PARTNER

LEARN MORE about WiggleRoom individual pods and Super Structures at **KI.COM/PODS** to see how they can support your school community in the years to come.

Find your regional sales specialist at **KI.COM/SALES** or call **800.424.2432** to discuss the design needs for your learning facility today.



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