

INSPIRING EDUCATION

clarus



TABLE OF CONTENTS

- 4 Classrooms & Lecture halls
- 10 Collaboration Areas
- 16 Student Unions
- 20 Athletics
- 28 Libraries
- 30 Designing for the Next Generation
- 32 Product Specifications

CLASSROOMS & LECTURE HALLS

Collaborative spaces encourage learning outside the classroom, and they're becoming the norm around college campuses. But that doesn't mean the traditional classroom and lecture hall have become obsolete just yet.









COLLABORATION AREAS

The fastest growing trend on college campuses is the adoption of collaborative spaces. These are thoughtfully designed spaces for groups of 4-10 people to work together on projects outside the classroom. Because of the nature of complex collaboration, the spaces themselves must be flexible and relaxed. Students deserve the luxury of stretching their minds and bodies simultaneously, so furniture must be mobile and non-restrictive.





Collaborative spaces can exist anywhere on campus — in a large common area like the student union, to the nooks and crannies of the library — it doesn't matter. Students are opting to collaborate more, and they don't care where they get their work done. These spaces must inspire learning and accommodate students' needs, and glassboards are an excellent way to achieve that goal.



STUDENT UNIONS

Student unions are indisputably the hubs of modern college campuses. Wayfinding, gathering spaces, and mixed-use areas are becoming crucial elements of modern student unions. For this reason, universities are investing in these spaces as the ultimate recruiting and retention centers on campuses. The goal? To create an environment where prospective students can't help but picture themselves.





ATHLETICS

Of all the spaces on college campuses, athletic facilities are often the most exposed to the public eye. Recruiting, branding, and communicating campus culture are the highest priorities of athletic facilities. Clarus' ColorDrop printing technology and ability to color-match any school's brand colors makes our products ideal for any and all athletic facilities.





Whether it's a locker room, coach's office, weight room, study nook, or sports film theater, glassboards can elevate and brand a space, creating unique teaching opportunities for coaching staff and athletes.



LIBRARIES

Over the last decade, libraries have been transformed from a simple book warehouse into a study haven for students. The combination of personal focus areas with collaborative breakout rooms encourages more students to bring their studies to the library.





DESIGNING FOR THE NEXT GENERATION

Generation Z demands an environment that encourages collaboration and community outside of the classroom. With Clarus, you can foster students' self-directed learning, while staying true to your institution's mission and brand.

By using our glassboards, you can meet all your students' needs:

- Connect students who desire naturally collaborative and flexible work spaces
- Understand the intentionality behind creating products that impact Gen Z
- Prepare your institution for the next generation with intentional design

Want to learn more about Generation Z and how to adapt and conform to meet their needs? Visit www.clarus.education.

Need CEU credits? Our research team has authored a CEU entitled Understanding Generation Z to equip designers to prepare campuses for the next generation of learners.

Email education@clarus.com if you're interested in participating in this CEU.

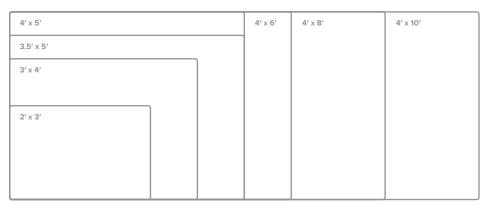
FLOAT + DEPTH

Float matches the style and elegance of any premier interior and excels with unmatched functionality. Inspire creativity and communication within any space. Give your space a clean and minimal look with Float's concealed mounting hardware or add dimension with Depth's stainless-steel standoffs.

SPECS

- ColorDrop print technology a proprietary printing system exclusively by Clarus
- TruMount multi-directional concealed mounting hardware supplied
- Any size up to 72" x 144"
- Custom shapes and colors
- Available in magnetic
- Installs easily into any drywall surface, no reinforced walls required

STANDARD SIZES



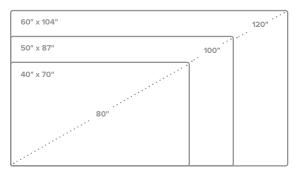
VIEW

View is an evolutionary step in glassboards with a projector friendly surface that reduces glare for ultimate clarity and theater quality projected media. Write on live screens or simply have an elegant glass surface to project your media. Presentations will never be the same!

SPECS

- Sizes are optimized for a 16:9 and 16:10 viewing area
- Available in Opti-Clear or Silk (low-glare glass)
- Mounts flush to the wall, no reinforced walls required
- TruMount multi-directional concealed mounting hardware supplied

STANDARD SIZES



16:9 Aspect Ratio

SELECTING A PROJECTOR

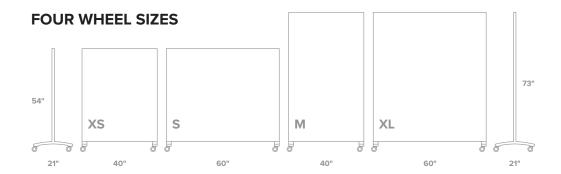
Pairing your View with the correct projector is critical for optimal performance. Standard "long" throw and short throw projectors can work with View but can lead to a bright spot on the projecting surface in some cases. We suggest using an ultra-short throw projector with your View glassboard. Always consult your AV specialist when buying and setting up a projector with your View.

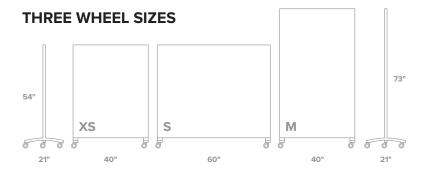
GO! MOBILE

We designed go! Mobile to be the most designer-friendly collaborative board ever. go! Mobile allows you the freedom to creatively express, design, and inspire in your own way.

SPECS

- Ganging, nesting, collaborates with others
- Optional go! Hubs for additional ganging with 3-wheel go!'s
- 3 and 4 wheel options
- Available in magnetic
- ColorDrop custom printing available
- Over 150 standard glass color options



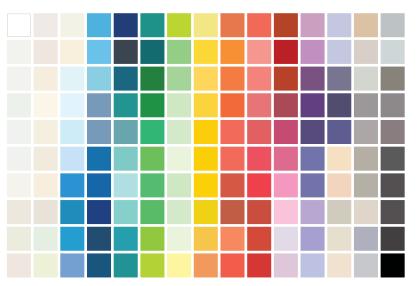


COLORS BY CLARUS

Craving some color to complement a space? With over 150 standard colors available on demand—Colors by Clarus is your palette. The Clarus Design Studio carefully curated the perfect selection of colors, intentionally designed to be the richest and most vibrant hue available for glass.

Need a custom color? No problem. A Clarus designer can custom match any specification to build the perfect product for your space.

COLORS



Visit clarus.com/cbc for our full Colors by Clarus library