EASE
Modular Wall System

skytron

Operating Rooms

Hybrid Rooms

Staff & Patient Prep Rooms

Intensive Care Units
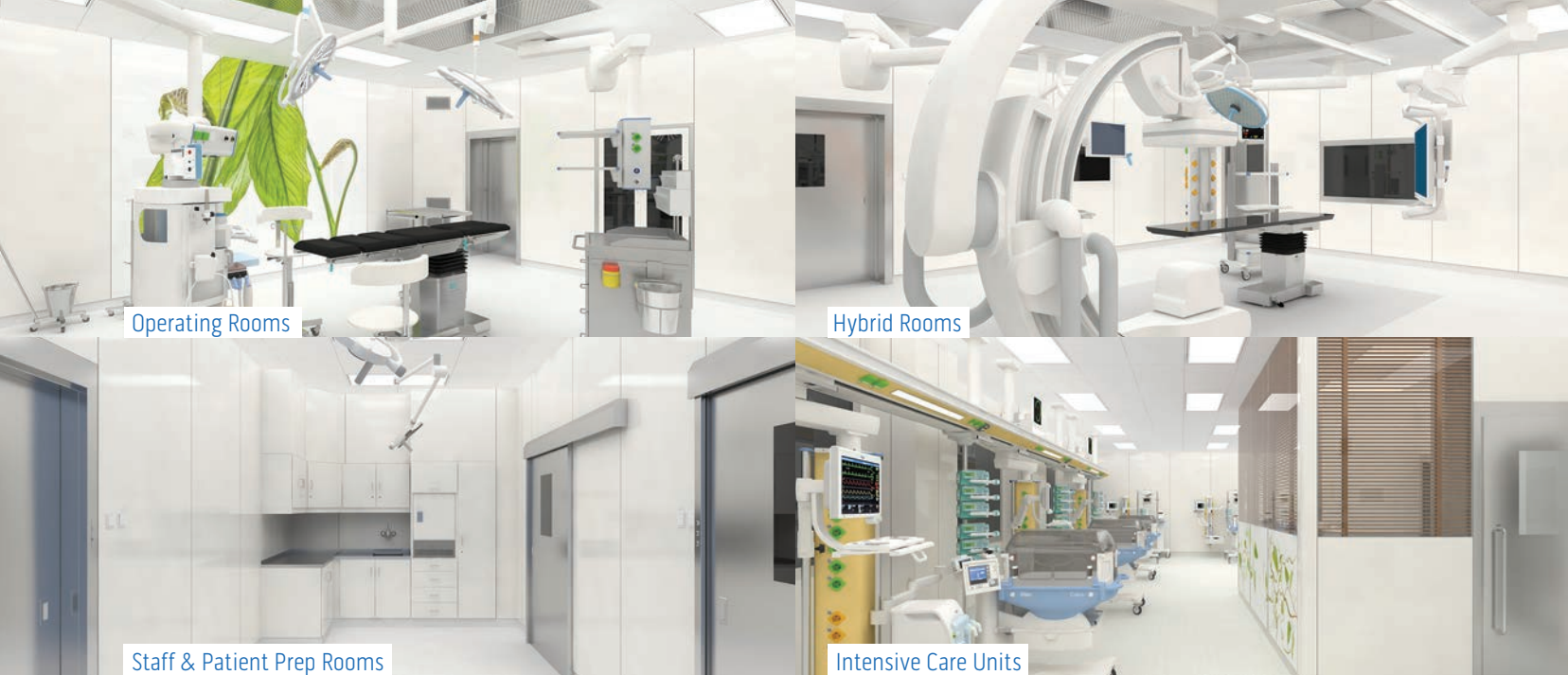
Efficient and Clean Environments

Skytron's EASE modular wall system offers a hygienic and healing design for any clinical environment. Our leading solution is great for surgical units but also suitable to all hospital departments that require easy to clean surfaces. Equipped with a self-supporting substructure and a variety of materials and finishes, the EASE system is certain to set your facility apart from the rest.

Our entire product catalog allows you to work with one vendor to equip your hospital with state of the art clinical and infection prevention equipment. We look forward to partnering with you on the design and execution of the next generation hospital environment.

Increase Utilization of People, Facility, and Capital

- Shorter renovation downtime
- Easy repair or replacement of panels (future proofing)
- Clean and quiet install ensures minimum interference with adjacent rooms

Hygienic

- Rounded corners and flush surfaces allow nowhere for bacteria to hide
- Smooth surfaces for efficient cleaning times
- Optional antimicrobial powder coating increases ability to fight off microorganisms

Multiple Material Mix Options Available

- Silver Nitrate powder coating stunts bacterial growth
- Utility Belt design houses all critical components and promotes easy access
- Deliver a warm feel for staff and patients with aesthetically pleasing graphics and colors

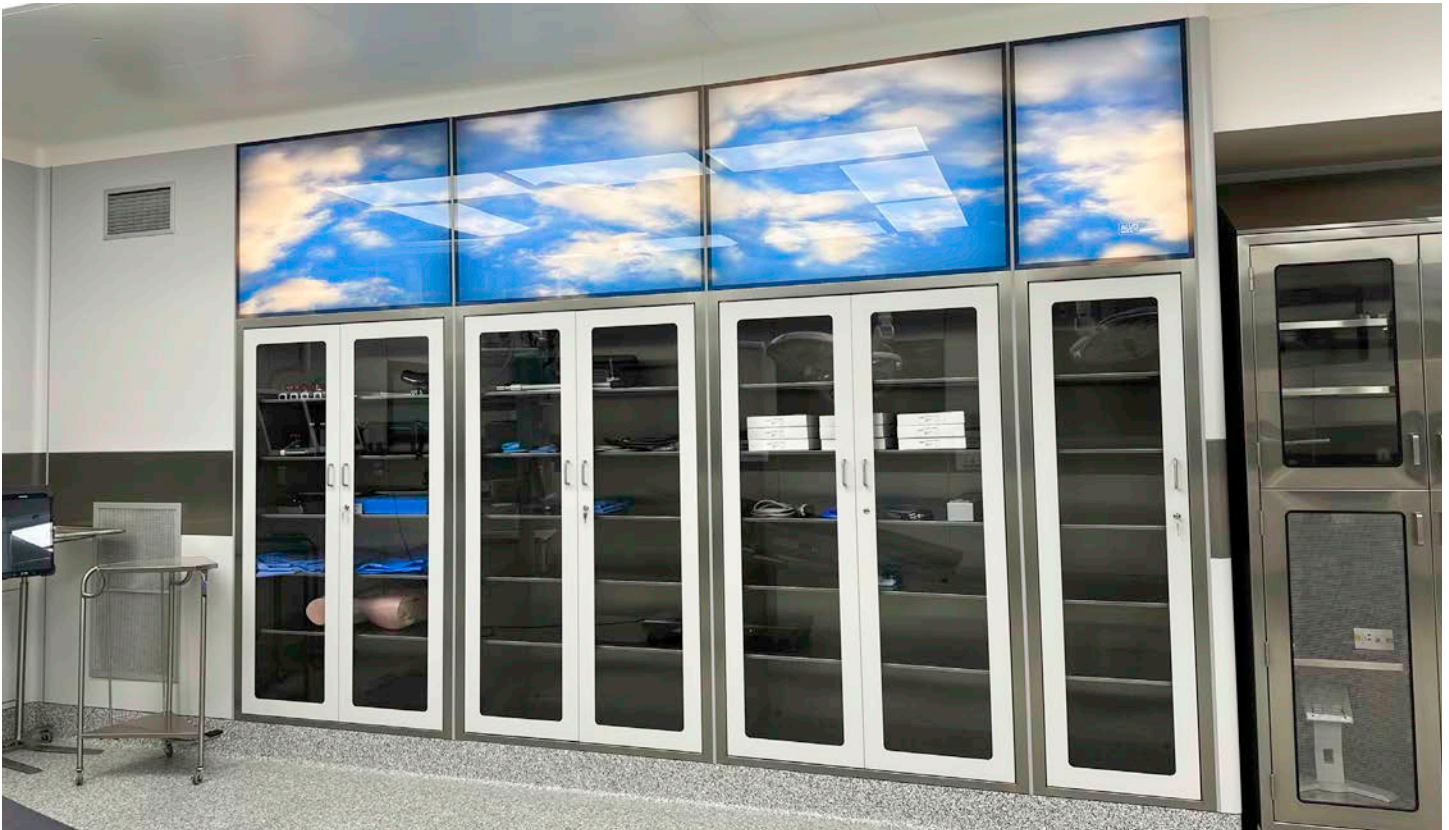Shorter
Renovation
Downtime

Hygienic
Environment

Configurable to
Your Needs

A Design All Your Own

Floral Wall Panel Design

Logo Wall Panel Design

Nature Wall Panel Design

Modular Wall Panels

- Available in glass, stainless steel, or galvanized steel

- Sanitized powder coating activity fights off bacteria and virus growth

- Resistant to UV, detergents, bactericidal products, water, steam, and chemicals

- Remarkable graphic motifs, with 10 optional RAL powder coating colors

Cabinets

- Flush mounted single or dual cabinets

- Stainless steel door with honeycomb core or framed glass doors

- Framed glass doors with 1/4" (6mm) tempered safety glass

- Five stainless steel adjustable shelves

Utility Belt

Skytron's EASE Wall System, with the optional Utility Belt, seamlessly organizes OR utilities, allowing easy switching with minimal downtime. The versatile Utility Belt can be fully customized for your project's size and finish, enhancing both aesthetics and functionality to suit your unique preferences and needs.
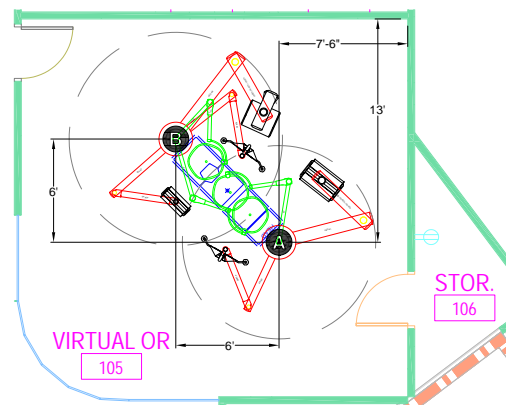
Utility Belt Elements

- Provides critical integrated utilities such as gas lines, power, and data

- Panels can be replaced as your OR needs change or grow

Versatile environments? Skytron has it covered.

No matter what the clinical need, Skytron can work alongside planning teams to match any configuration or specification. From extended arms for the hybrid operating room to flexible carrier coverage in the emergency room, Skytron has more options for any budget or specialty. Create a hygienic environment within your rooms that fulfills your specific facility needs.

Find a solution for every environment or specialty

- General Operating Room

- Hybrid Operating Room

- C-Section Suite

- Cath Lab

- Intensive Care Unit

- Emergency Department

EASE Doors

Our EASE Modular Doors come in a variety of different options and applications. They offer a touchless option making entry and exit easy for patients and staff. The doors can be hinged or sliding and can be automatic or manual.

Doors

- Touchless activation option to reduce bacteria or virus spread

- IR sensor assures safety of patient and staff when entering/exiting space

- Available in a variety of sizes in both automatic/manual or hinged/sliding

- Ensure space safety with radiological protected doors

- Optional lead-lined doors for radiological protection

Hinged Doors

- Single Leaf
- Double Leaf Symmetrical
- Double Leaf Asymmetrical
- Optional Automatic

Sliding Doors

- Single Leaf
- Double Leaf
- Optional Automatic

Automatic or Manual Doors

Single Hinged

Single Sliding

Double Symmetric Hinged

Double Asymmetric Hinged

Double Sliding

Automated Door Sensors

Hand Wave Sensor

- Touchless activation
- Wall mounted
- Automatically closes based on automated time release programming

Push Button Activation

- One-touch activation
- Slim profile
- Mounted to door frame or jamb

Safety Sensor

- Prevents door closing if it detects an obstacle
- Unit is mounted at the top of automated hinged doors, and top of the jamb for automated sliding doors

EASE Windows

Our EASE Windows are designed to fit a variety of spaces, flush-mounted within our modular walls or any existing space making the windows easy to clean.

Window and Glass Elements

- Components sit flush within panel system to increase room cleaning efficiencies
- Variety of sizes and applications
- Leaded glass
- Optional leaded glass windows for radiological protection

Fixed Windows

Features:

- Window is flush with the surface of the wall on both sides
- 2x laminated safety glass
- Maximum dimensions of a single window approximately 118" x 47"

Looking for more Architect and Planning Information?

Visit PlanEquipSupport.com for access to product files, such as datasheets, technical and installation documents, seismic documents, and revit files.

Skytron's Solutions

Sterile Processing

Processing Sinks and Stainless Offerings
Washers, Ultrasonics, and Cart Washers
Prep & Pack Tables & Sterilizers

Clinical

Surgical Tables
Booms & Lights
Full Offering of Stainless Products

Architectural & Environmental

Modular Walls
Configurable Window and Door Offerings
Built-in Cabinetry

Clinical Business Intelligence

Video Integration
Asset Tracking & Supply Chain Solutions
Surgical Displays

Skytron provides safe and efficient healthcare solutions delivered through a local representative network that values long-term relationships and comprehensive service. Focused on providing the highest quality solutions while delivering the lowest cost of ownership, we prioritize transparency and accountability in our actions.

To learn more, visit our website at www.skytron.com

skytron
SAFETY & EFFICIENCY IN HEALTHCARE