Snap It Up[™]

Modular Snap Cubicle Curtain System





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We are so confident in the quality of our advanced cubicle curtain panel system, we stand behind it with a one year warranty on workmanship and materials. Our curtains will stand the test of time.

All of our curtains are made to the highest quality standards and meet or exceed all nationally recognized fire codes. If your project requires one curtain or hundreds of curtains we have the capability and product knowledge to make sure your project is done right, on time, and in budget.

Our system benefits and highlights include:

- One Size for All uniform panel size means reduced costs including inventory, laundry, and labor costs
- Infection Control our advanced bacteriostatic anti-microbial technology prevents bacterial reproduction, which also helps to neutralize odors in the air
- Flexibility with the standard panel size, you only have to remove the soiled panel, replace just the one panel with one of the standard set. All without the use of a ladder.
- Stress Free Patient Environment with our range of attractive and calming fabric panels, the patient is cocooned in a soothing stress free environment.



BY CORAL a division of Charles Samelson, Inc.

In today's budget-conscious health care environment, there has been a growing recognition that health care administrators are interested in controlling costs and clinical outcomes, while delivering superior patient care.

The Snap It Up modular cubicle curtain system delivers:

- Substantial savings on installation labor and laundry costs
- One size fits all fabric panels are 68" wide x 68" long and can be used throughout the facility. Curtain length variation is achieved by varying the mesh height.
- Panels can be changed out without the use of a ladder or maintenance crew
- The system works with most existing tracks and carriers, no retrofitting is necessary.
- All mesh is antimicrobial and is produced in 68" wide panels which are overlapped on the track carriers. This makes installation easier and more flexible. It also facilitates the replacement and cleaning of the mesh panels.
- Protective antimicrobial vinyl liners can be added to the back of the fabric panels with our Velcro system.
- The snaps are hidden between the mesh and fabric panels. This gives the privacy curtains a more sophisticated/designer appearance.
- The banding around the mesh panel is a soft fabric tape which makes the curtain drape-able and less likely to flare when stacked (opened).
- Spares and re-orders on fabric and mesh panels are easy and less expensive than purchasing entire spare sets of cubicle curtains.





Snap It Up™ System Specifications

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System 1 ● 2 ● 3 . . .

The Snap It Up system is comprised of the following 3 elements:

1. TRACK —Existing or new track and carrier system.

MESH PANEL —Mesh upper panel that connects to the track and panel system.

3. FABRIC PANEL —Standard fabric panels attached with snaps.

Track

 The system works with most existing tracks and carrier systems deployed in healthcare facilities.

No expensive and time consuming retrofitting is necessary.

Material

Mesh Top

Dimensions 18" x 68" (NOTE can be customized)

Material 100% Inherent Fire Resistant nylon mesh with

Bacshield anti-microbial treatment.

Attachment 13 non-rusting nickel plated brass

Grommets @ 6" intervals

Panels

Dimensions 68" x 68" Material 100% Inhe

Material 100% Inherent Fire Resistant polyester Fabric Weight 10—12 oz/yd 280—340 g/m² Washable 160°F 71.11 °C

 Panel Patterns— panels can be supplied from a selection of over 100 designer inspired fabrics or COM. Our fabrics create a warm and stress reducing environment. (see selected samples below)



Panel Color—each pattern has a full range of color selection to complement the design of the patient cubical. (see selected samples below)



Material / Environmental Specifications

Inherent Flame Resistance YES

Microbial Resistant YES

Flammability Passes NFPA 701 - 2004
Edition Test Method #1

Crocking (Color transfer test): Passes AATCC 8

Color Fastness To Light Passes AATCC 16A

Seam Slippage Passes ASTM D-3597

Residual Shrinkage Passes AATCC 96-2004

Anti-microbial Treatment

The non leaching anti-microbial treatment is effective against MRSA, gram positive and gram negative bacteria, mold, mildew, fungi, and algae. The treatment effectively reduces odors and states caused by microbes, thus extending the life of the fabric.

The anti-microbial treatment is durable for the life of the fabric. The treatment contains no arsenic, tin, lead, antimony, heavy metals, or polychlorinated phenols. It will not migrate or rub off.

The treatment is also biodegradable when disposed of. Thus environmentally friendly.

The anti-microbial treatment not only protects your patients and staff, it protects your investment and the environment.



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