



## SUPPORT COMPONENTS



### The bioBubble® Airlock

The bioBubble Airlock serves as an environmental barrier providing positive or negative pressure barrier between two different environments. It also assists as a physical reinforcement to remind employees the importance of following standard operating procedures.

**The bioBubble® Air Shower**

The bioBubble Air Shower generates a high speed cross displacement HEPA-filtered air stream that stops the transmission of airborne contamination and provides a clean environment for going into or out of a controlled area. The unit has the ability to generate between 200 to 400 air changes per hour through ruffling and HEPA filters. Custom sizes and shapes are available. Operation of the bioBubble Air Shower twenty four hours per day and seven days per week.

- Ensures reduction of airborne particulates
- Achieves a higher number of air changes per hour
- Effectively reduces room odor



### The bioBubble® Quarantine Unit

The bioBubble Quarantine Unit has been designed to contain two individual groups of nine microisolate cages in a negative pressure HEPA-filtered environment.

- Low noise and vibration levels
- 9 microisolate cages per side (18 total)
- 6 individually replaceable clear vinyl strip windows
- 5" Hospital grade locking casters
- 100 Air Changes Per Hour (minimum)
- Negative pressure only for containment
- HEPA filtration (99.97% - 99.99%) on exhaust air
- Dimensions- 33" x 55" x 78"



### bioBubble® Rack Covers

bioBubble Rack Covers are available in 12 standard colors for room project or species coding. 18-cases for microisolate cages. Made of durable synthetic materials, these covers are easily cleaned and can be used to store or transport clean or dirty materials to prevent contamination.



SUPPORT COMPONENTS

four stair-stepped tabbed brochures

fold

Client provided photos and animal images are integral to project success. Cleanrooms are commonly used for animal research in lab settings, and animals are used throughout to keep the pages lively and to help guide readers through the material.



Animals depicted include chickens (above), ferret and lizard (shown right), rabbit, hamper, fish, cat, monkey, sheep, dog and gerbil. The lizard, placed on the pocket of the folder between the two half-moon die-cuts that hold the business card, is revealed when the card is removed.

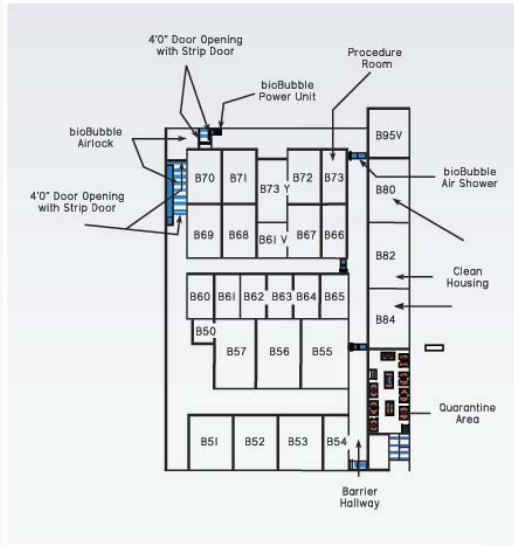


The bioBubble® air filtration systems Air Shower, Airlock, Quarantine Unit and positive and negative containment barriers information is complimented by a "flow of clean air" graphic (left).

FACILITY DESIGN

High-quality printing and a smooth satin finish inhibits fingerprinting and scuffing, while making this a pleasant marketing piece to hold, these are small but important attributes that complement cleanroom products.

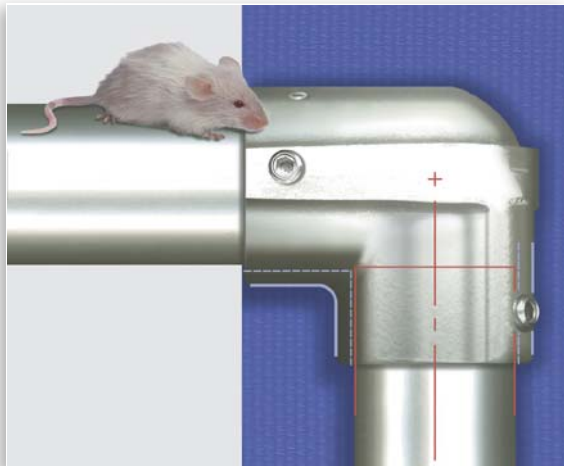
An Award of Excellence and a Special Judge's Award were presented by the Print Imaging Assn (PIAMS).



For large scale facilities or individual rooms, bioBubble® can provide computer-aided illustrations and specifics detailing airflow type, direction, and additional features of the environment for your approval prior to installation.

bioBubble®  
The Colorado Clean Room Company™

Each of the tabbed brochures is folded down the center; the set of four incorporates a varnish on the primary cover image and on the tab. This style of brochure is versatile in that they may be handed out independently with the potential to contain papers selected for inclusion by the sales representatives.



Digital artwork



CD Label