

Lasco Services

175 WALL SYSTEM



The 175 is a batten style wall system that can sandwich a wall panel to an existing wall or to Lasco's 175 framing stud. It's perfect for creating return air chases, column wraps, and transforming existing drywall or block walls into attractive cleanrooms. The 175 is typically used one-sided. Many customers utilize the framing stud's strut raceway for utility hangers. The back side can accommodate finish trim to create a double sided wall if preferred. Aluminum cleanroom doors, corner framing studs and trims are also available for a complete room finish.

Benefits

- Inexpensive
- Quick installation
- Accommodates $\frac{1}{8}$ ", $\frac{1}{4}$ ", $\frac{1}{2}$ " and $1\frac{3}{4}$ " panels
- Mix different size panels in same wall module
- Non-progressive wall system. Each module is removable without affecting other modules.
- Easily accommodates windows
- One side of framing stud accommodates strut nuts for utility installations, shelving and many other uses.
- Suitable for Class 10 to 100,000 cleanrooms

Uses

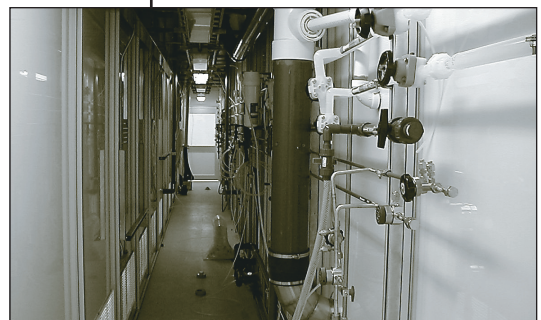
- Perimeter cleanroom walls
- Return air chase walls
- Laminating existing non-clean walls
- Free-standing modular cleanrooms (preferably under 12' in any dimension)
- Plenum caps
- Equipment partition walls

Installations

- AMD
- NASA
- Okmetic
- Maxim Semiconductor
- Texas Instruments
- Nanowave

System Specifications

- Aluminum framing and aluminum composite panels
- Trim/frame finishes are clear anodized or white
- Standard panel finishes are standard white and Lasco static dissipative white
- Custom finishes are available



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