
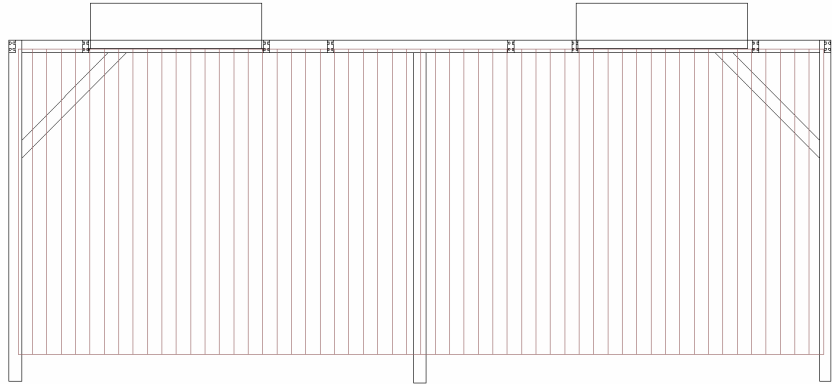


Soft-wall Clean Areas

19' x 9' clean area (actual shown below) 

FEATURES:

- Room-side replaceable HEPA filter
- Flexible framing structure for future expansion
- Anti-static vinyl entrance curtain
- Incandescent lighting fixtures providing ample lighting
- Clean-room compatible tiles



19' x 9' Soft-wall clean area 

Cleanliness and low particulate count are key elements in establishing a successful thin-film fabrication and processing lab. Unfortunately, clean rooms can be expensive to install and maintain. A soft-wall clean room can help minimize the air-borne particulates that are otherwise unavoidable in exposed areas, without having to incur the high costs associated with clean rooms.

We use framing that allows for future expansion (or reduction) of the clean area. The framing also allows for changes to the existing configuration for optimum lighting and HEPA unit placement. Anti-static entrance areas increase protection of the delicate films from electrostatic affects that may damage their performance.



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