

When protection & safety must be Absolutely Assured



X-RAY ROOM DESIGN & CONSTRUCTION

MarShield manufactures custom-designed radiation shielding modular rooms. These full body shielding units are designed to shield personnel from harmful secondary radiation in medical and industrial applications, including welding, nuclear and non-destructive testing.





X-RAY ROOM DESIGN & CONSTRUCTION

KEY FEATURES:

- Panels extend from floor to 84", 96" or higher, ensuring effective protection
- Your choice of lead shielding thickness
- Solid Panels are lead lined and faced with beige ABS
- Frames are sturdy, beige powder coated steel
- Sliding doors complete with hardware available
- Windows available in door or wall panels
- Windows are Lead Safety Glass (Laminated glass with interlayer. This Safety Lead Glass is shatter resistant glass that meets requirements of ANSI Z97.1-1984 & 16 CFR 1201 Cat. II)
- Wall panels are prefabricated for ease of installation

BENEFITS:

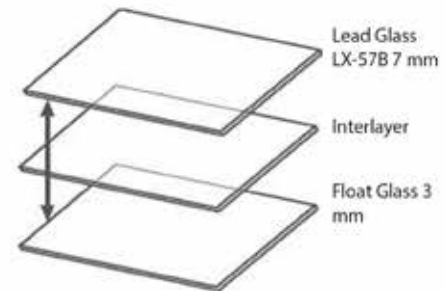
- Quick, clean, and easy installation. No demolition needed
- Attractive neutral décor with clean lines
- Durable solid lead-lined panels and solid steel frame are built to last
- Customized to suit your individual application, based on architectural specs or a custom concept we help you create. All units can be sized and manufactured to your requirements
- Professional engineering and custom on-site design services available. We can work with you to design a custom solution in a virtual CAD environment
- Adaptable. Designed to accommodate future modifications and expansions. Can be removed and/or relocated, if required

ORDERING:

When preparing to order a modular room, please have the following requirements available:

- Width, length and height of room
- Width and location of sliding door(s)
- Lead shielding thickness required
- Windows? – location and size

We will work with you to develop a low cost solution to meet your needs.



Lead Glass For Windows

[Learn More About X-Ray Room Design](#)



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