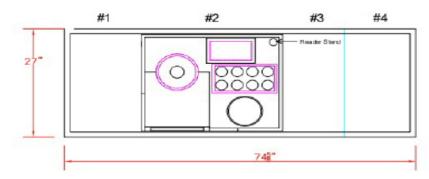
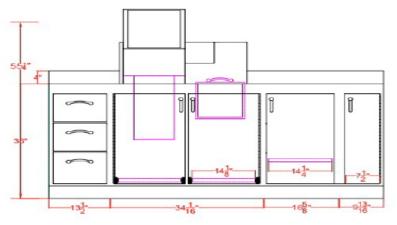
Lead-Lined Cabinet For Nuclear Medicine





Cabinet Dimensions and Lead Thickness Can Be Customized To Your Specifications

- Stainless Steel Indside & Outside
- 1/4" lead lining on front, back, top, sides, doors and drawers
- 1/2" Non-spill lip (marine edge on top surface with 4" backsplash)
- L-Block with 1/2" lead lining in front with 12" x 12" lead glass (3.6mm lead equivalent)
- Cave with 1/2" lead lining with arm slots

• Three Drawer Compartment: Drawer inside dimensions: 10.5" W x 24" D x 7.5" H

• Left side Compartment: 15.5" W x 25" D x 26 3/4" H

1/4" Lead inside

1/2" Lead Lined Dose Calibrator chamber box Slide Out Tray - 300 Lbs Weight Capacity

Second Compartment from left: 15 3/4" W x 25" D x 26 3/4" H

1/2" lead-lined Wipe Test Counter Chamber shield

1/4" lead-lined Sharps Container shield

Pig Holder - Capacity: 8 Pigs

• Third Compartment from left: Single Lockable Door with 1 Adjustable Shelf 300 Lbs Capacity

• Right Compartment: Single Lockable Door for Flood Sources

MC-6051 Lead-lined Modular Cabinet