



FIXED LEADED CABINS

French Fab

Cabin mounted on a white lacquered metal frame, X-Ray proofX.

Fixed leaded cabins are **made and manufactured** in the workshops of Fabrix in Poitiers.

Fixed leaded cabins are **designed to provide optimal X-Ray protection**

They fit just as well in medical radiology rooms as they do in industrial environments (workshops, testing laboratories, production lines).

They ensure staff safety while complying with radiation protection standards.

Thanks to a **100% modular design**, each cabin is custom-made for a perfect adaptation to space, accessibility and lead equivalence requirements.

TECHNICAL FEATURES OF FABRIX FIXED LEADED CABINS

Lead equivalence on request : 1 mm, 2 mm, 3 mm, 4 mm

Finishes and materials :

- U finisheds profiles in lacquered aluminium
- Structure with reinforced lacquered metal frame that meets scope constraints
- X-Ray proof Melamine leaded wooden panels
- Possibilities of achievements
- 2-sided cabin (angle)
- 3-sided cabin (on a wall)
- 4-sided cabin (independent)
- Ceiling
- Floor
- Leaded doors in simple leaf, double leaves or sliding leaves according to room dimensions or required passage
- Equipments : reinforced hinges, single-point or multi-point lock, tilting fire cremone bolts

AVAILABLE OPTIONS

- 2 leaded sleeves for power cable passage
- Possibility to integrate leaded glasses for a visual control of the room (dimensions on request),
- Protection of exterior walls at the lower part with a stainless steel sheet of 3 mm
- Panic-proof lock