



FIXED LEADED BARRIERS

French Fab

The fixed leaded barrier for radiology.

Our Barriers are entirely **made and manufactured** in our workshops of Fabrix at Poitiers

Optimize staff safety with **custom-made leaded protective**.

Our fixed leaded barriers provide efficient protection against X-Rays, while ensuring total visibility thanks to their leaded glass,

Ideal solutions for marking-off risk areas in your radiology room, our screens are the **reliable solution that meets your requirements**.

FIXED LEADED BARRIERS WITH RECOGNIZED FUNCTIONALITY

The **fixed leaded screens** are practical X-Ray protection solutions, essential for protecting staff working in close proximity to the source of radiation.

These solutions allow to :

- **Protect** the staff in his workspace,
- **Keep** constant eye contact with the patient or equipment thanks to their panoramic X-Ray glass.



TECHNICAL FEATURES OF FABRIX FIXED LEADED SHIELDS

Planned for the installation of a leaded panoramic glass allowing a view across the entire width of the screen.

- Leaded white Melamine wood panel with finishing trim all-around,
- Standard dimensions : Height 2000 mm x Width 800 mm or Height 2000 mm x width 1000 mm (other dimensions on demand),
- Lead equivalence : 1 mm, 1,5 mm, 2 mm, 2,5 mm, 3 mm,
- Leaded glass in lead equivalence 1 mm, 2 mm, 3 mm.

OPTIONS FOR BETTER ERGONOMICS

For a perfect integration, several options are available for use :

- Working desk for equipments or documents
- Angles of 90°, 120° or 135°,
- Electrical cable passage: leaded baffle making it easier to route cables without compromising the X-Ray protection.

Options available on request according to feasibility.