



LEADED ALUMINIUM WINDOWS

French Fab

Safety and transparency with a leaded glass.

Our viewing windows are entirely designed and manufactured in the Fabrix workshops in Poitiers.

Ensure the **safety** of monitoring between the control room and the care area.

Our aluminium fixed windows feature a **high-performance** leaded glass that provide flawless leaded protection against X-Rays.

An **essential solution** for interventional radiology, scanner rooms and traditional radiology installations

LEADED ALUMINIUM WINDOWS WITH RECOGNIZED FUNCTIONALITY

Our fixed aluminium leaded windows are the ideal equipment that allows **patient observation** and **treatment control** without exposing staff to radiation.

They are designed **to fit snugly** into partition leaded walls in the most sensitive areas.



TECHNICAL FEATURES OF LEADED ALUMINIUM FABRIX WINDOWS

FABRIX windows are made up of a white aluminium leaded frame

- Standard thickness for installation on interior walls : 42 mm
- Standard thickness for installation on exterior walls : 55 mm (on request)
- Standard dimensions of the leaded window : Width 1300 mm x Height 900 mm (other dimensions on request)
- Standard dimensions of the leaded glass : Width 1200 mm x Height 800 mm (other dimensions on request)
- Lead equivalence : 2 mm, 3 mm, 4 mm
- Aluminium leaded junction tape of 84 mm width

INSTALLATION BRACKETS

Installation on concrete, brick, drywall or wooden brackets.