



SOLID CORE BLOCK DOOR

French Fab

Safety and X-Ray protection for radiology rooms.

Our door sets are **designed and manufactured** in Fabrix's workshops in Poitiers.

Ensure staff safety with FABRIX **custom-made** leaded protective block-doors.

Wooden leaded block-doors are the solution to effectively block X-Ray leaks at access points in the radiology rooms.

As part of the rehabilitation of a radiology department (traditional or interventional radiology), our product is the **reliable solution that meets your requirements**.

BLOCK DOOR WITH RECOGNIZED FUNCTIONALITY

Leaded block door is a main components of X-Ray protection in a room.

It is not just a simple door, but a complete system including the door itself (the leaf) and the frame (the casing), both leaded to prevent any X-Ray leakage.

Essential for staff and patients protection.



TECHNICAL FEATURES OF FABRIX LEADED BLOCK-DOORS

- Leaded beech door frame of 70 mm x 70 mm (other dimensions on request)
- Medium wooden junction tapes of 8 mm thickness
- Standard dimensions : Height 2040 mm x width 930 mm (1 leaf) or Height 2040 mm x 930+930 mm (2 leaves) (other dimensions on request),
- Lead equivalence : 1 mm, 1,5 mm, 2 mm, 2,5 mm, 3 mm

OPTIONS FOR BETTER ERGONOMICS

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

- **Leaded ocululus** of 330 mm x 430 mm, lead equivalence 1 mm, 2 mm, 3 mm
- Overlap of the door leaf in laminated wood or fine wood essence
- **2 unequal leaves**

Other options on request according to feasibility