30/10/2026

Data Sheet

Pacific X-Ray Barrier Window

Description

The Pacific X-ray Barrier window is a steel framed window fitted with radiation shielding lead glass as required for secondary barriers in diagnostic x-ray rooms. The glazing is available in lead equivalency of 1 - 3.0 mm. The window is available in a range of lead-lined steel frames.

The Pacific X-ray Barrier windows are not available with a fire rating.

For further information on this product, visit:

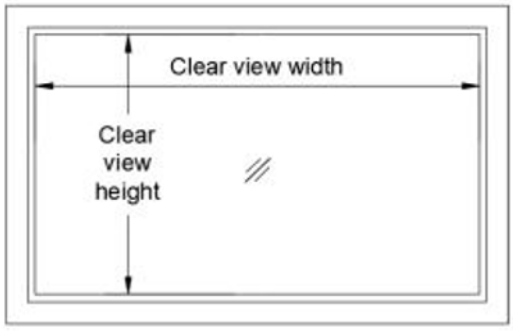
https://www.pacificdoors.co.nz/products/hospital/pacific-x-ray-barrier-window

Window Size

Glazing Type	Maximum Glazed Area	Max Height (mm)	Max Width (mm)	Frame Type		Fire Rating
				Timber	Steel	
LX-57B	2.95 m2	2556	2556		√	NA

Notes:

1) Sizes noted above are the clear view.
2) Max. clear view size for a single pane window is 2556 x 1156 mm





Public

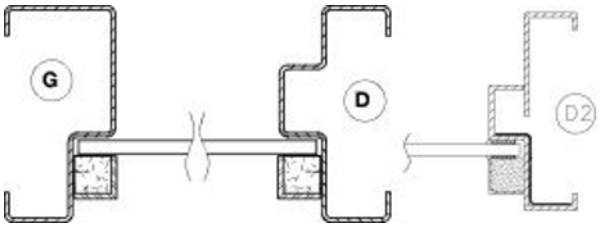
Product details

Timber Frame

X-Ray Barrier windows are only available in a steel frame.

Steel Frame

The steel frame profiles listed below are available for the X-Ray Barrier window, with an internal backing of sheet lead.



For more in-depth information on frame profiles and sizes, please see our Installation Instructions.

Public