

HOW TO INSTALL LEAD LINED WINDOW FRAME

ABOUT PHILLIPS SAFETY

Phillips Safety is the industry leader in occupational safety eyewear. In business for over 100 years, you are being served with the dedication and craftsmanship of a family owned company.

Phillips Safety has been producing occupational safety glasses since 1905 and continues to develop and produce the highest quality glasses and lenses today. A leading manufacturer of specialty safety eyewear in the United States, Phillips Safety adheres to strict ANSI Z87.1 and EN 207 CE standard certifications, holding itself to the highest standard and

prides itself on producing glasses with the finest quality materials available.

All safety glasses produced and sold by Phillips Safety meet strict industry standards for military, medical, research laboratories, and a variety of other industries.

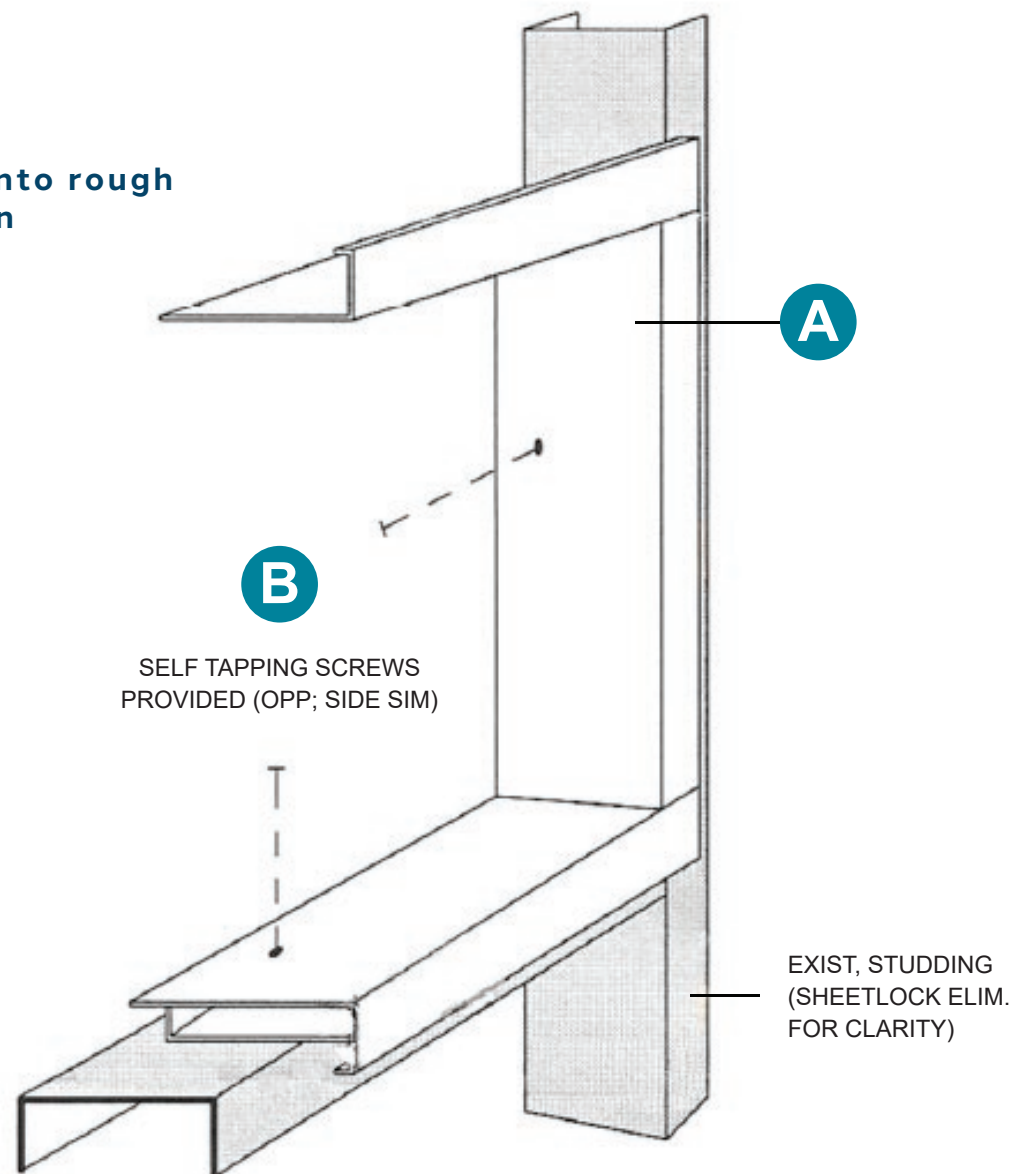
With Phillips Safety's dedicated team, you can rest assured knowing that all your prescription safety needs are met.

1

TELESCOPIC WALL VIEW FRAME:

Set non-lead side **A** of the frame into rough opening on operator's side of partition

Level frame with blocking and secure with screws **B**



2

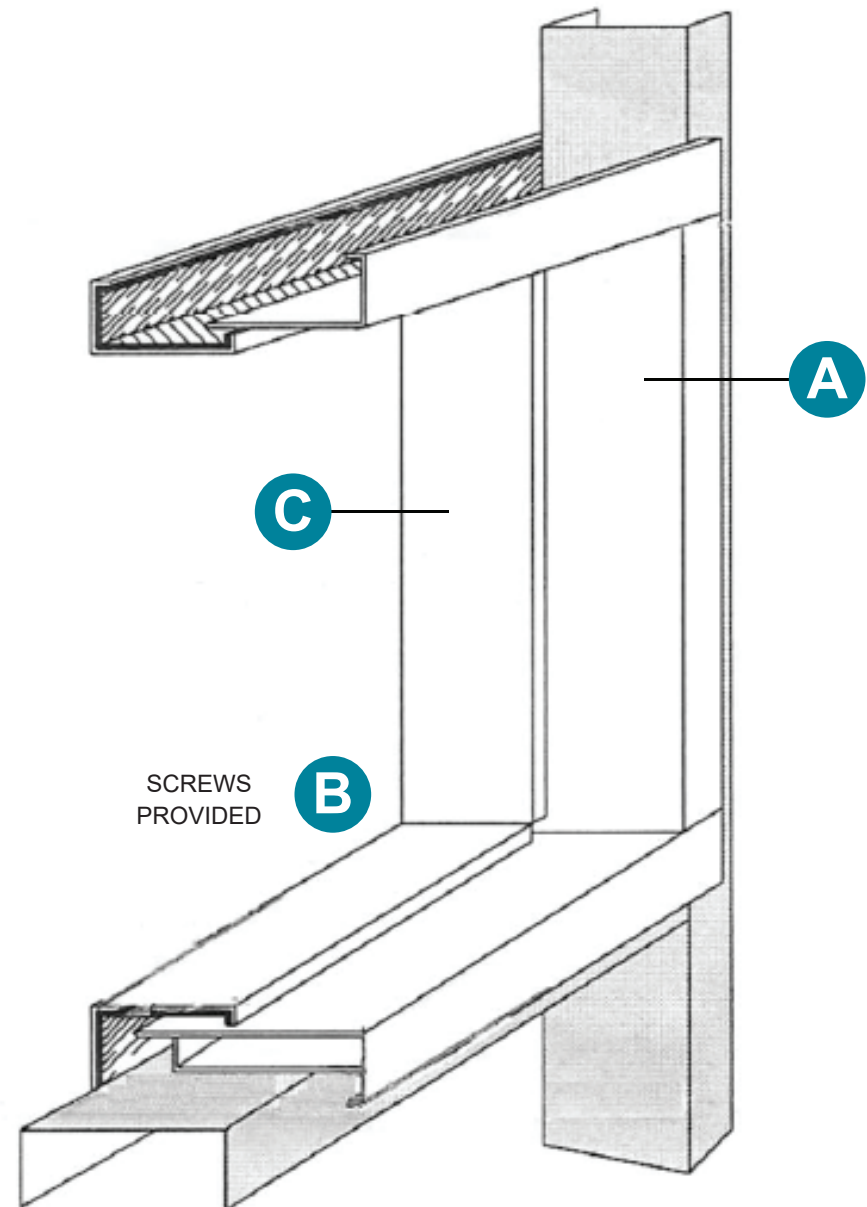
Slide leaded side **C** of the frame tightly against the wall on X Ray side into **A**

Secure with screws provided **B**

Set glass into frame. Use glazier's setting blocks along bottom. Attention: glass should NOT rest directly on frame.

Set removable stops with screws. Use care and protective devices to prevent scratching glass.

The installation is complete!



NOTES:

- 1- Unless otherwise stated, leaded view windows are measured by glass size.
- 2- Place leaded side of frame on leaded side of wall.
- 3- Fasten frame through jamb into studs.

ROUGH OPENING:

Glass Width + 1 ½"
Glass Height + 1 ½"

WALL THICKNESS:

Minimum + 4 ¼"
Maximum 6"

OVERALL DIMENSIONS:

Glass Width + 4 ½"
Glass Height + 4 ½"