

Double-pane windows are made of two glass panes separated by a spacer bar.

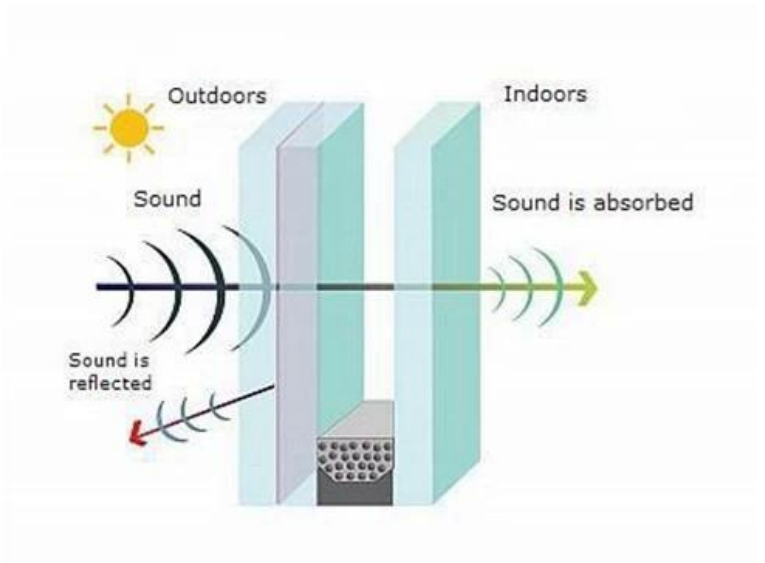
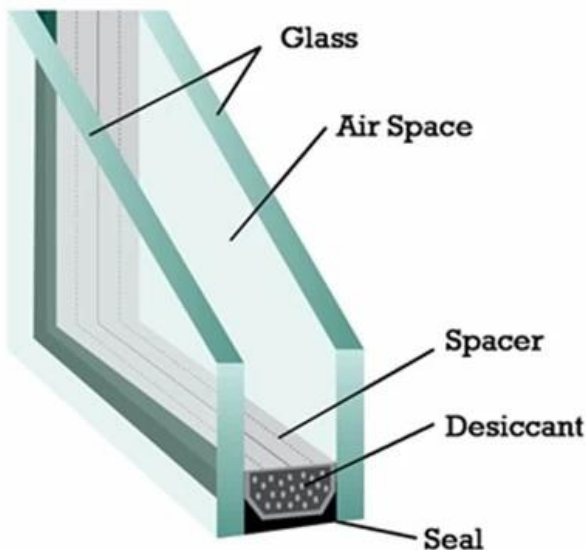
The space between the panes is filled with air or argon gas.

This design provides better insulation than single-pane windows, reducing heat loss in winter and heat gain in summer.



How it works

1. The two glass panes are held together by a spacer bar. The space between the panes is filled with air or argon gas. This design provides better insulation than single-pane windows, reducing heat loss in winter and heat gain in summer.
2. The air or argon gas in the space between the panes acts as an insulator. It slows down the transfer of heat between the two panes.
3. The spacer bar is made of a material that is resistant to corrosion and expansion. It holds the panes together and keeps the gas in the space between them.



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