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Solar control glass is a special type of glazing that helps to reduce solar heat gain and glare by reflecting, absorbing, and dissipating ...

A: (Daniel Chiras) If you intend to capture solar energy for heating, you will need to install low-e, high solar heat gain coefficient windows (SHGC of 0.6 or higher) on the south-facing edifice.

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Low emissivity (Low-E) glass is used to control light and solar heat gain in a room. This is achieved by applying a thin coating of metal, either silver or tin oxide, to the inner surface of ...

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