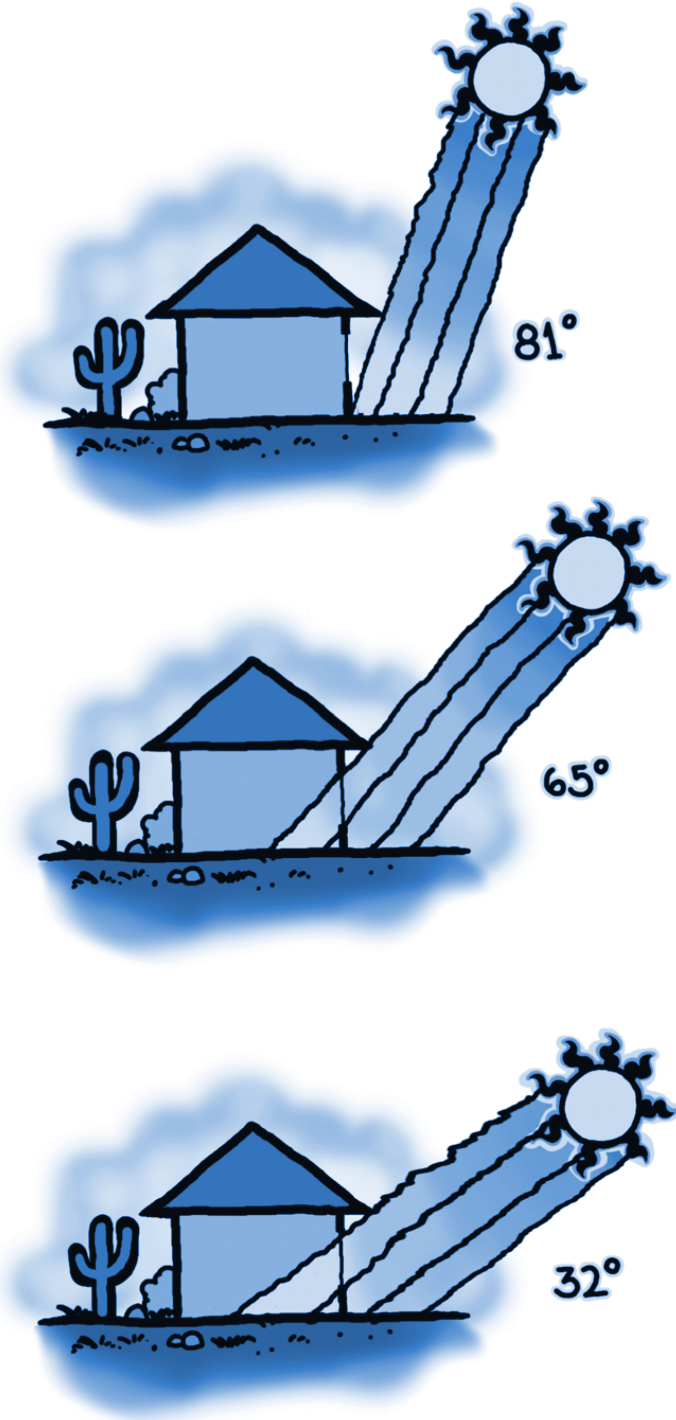


ADDITIONAL DOCUMENTS

Sun Angles and Southern Windows



An energy-smart building has eaves and south-facing windows carefully sized and placed to:

- Minimize solar gain in summer by keeping the sun off the southern wall and out of the windows
- Maximize solar gain in winter by letting the sun warm the southern wall and enter its windows

What can you do for any building – inside or out – to minimize solar gain in summer and maximize it in winter?