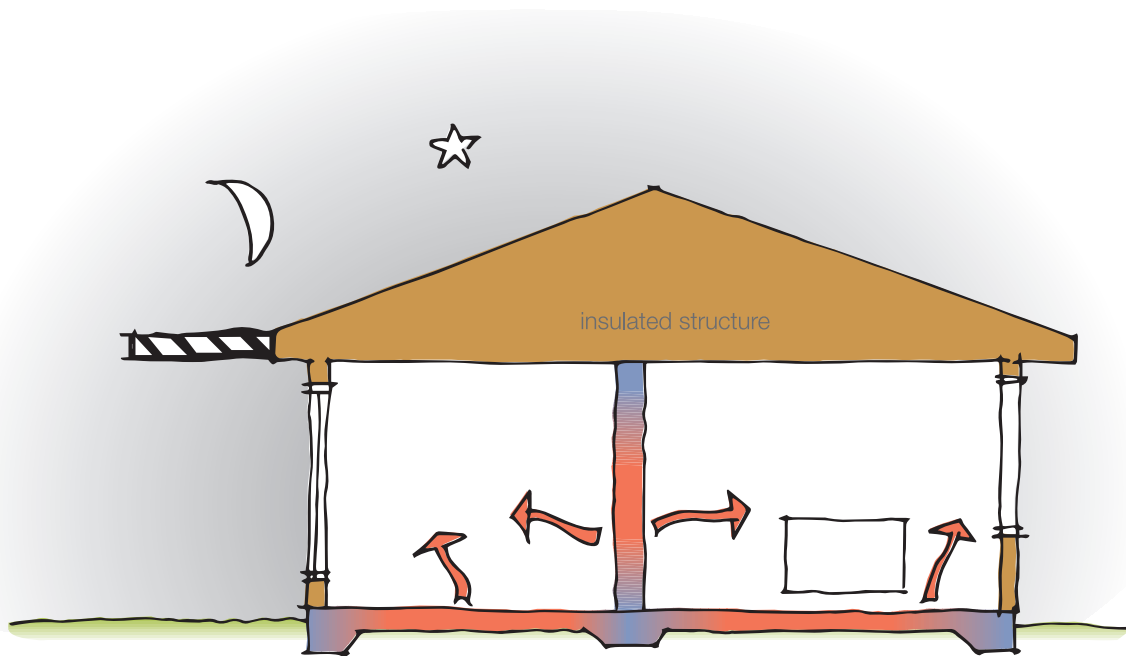


In winter during the day the thermal mass absorbs heat from solar and supplementary heating (if any).



In winter at night the thermal mass loses its heat and keeps the interior warm.

Thermal mass in winter

© BRANZ 2007