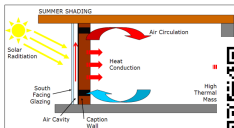


Trombe Wall

by webmasters | Apr 20, 2013 | Solar Energy | 0 comments

Trombe Wall

A Trombe wall simply put is a very thick, south-facing wall (or North facing wall if in the Southern Hemisphere), which is painted black and made of a material that absorbs a lot of heat. A pane of glass or plastic glazing, installed a few inches in front of the wall, helps hold in the heat. The wall heats up slowly during the day. Then as it cools gradually during the night, it gives off its heat inside the building.



Trombe Wall Retrofit

Global

A Trombe wall added to an existing building to improve energy efficiency and reduce heating and cooling costs.

Affordable and Clean

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Innovation and Infra

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