

# Solar shading of buildings

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Notes: Includes bibliographical references (p. 30)  
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**Unit**

There are two types of solar shading — Fixed or Dynamic. Fixed Solar Shading This type of device is usually external and part of the architectural design of the building, although fixed shading can also be a separate structure or even trees and vegetation.

## Solar shading, Sunshade

They can be completely customised to complement any colour scheme, offer light control and give privacy when needed. On ArchiExpo, these systems are categorized by properties such as function or material.

## What Is Solar Shading?

Shading elements should suit the style of the building and comply with local planning regulations. In addition, shading the south-facing portion of your facade is most cost-effective because it receives the most annual solar radiation. This lack of uniformity can also be found in studies that only performed an analysis of the impact of shading systems on daylight quality.

## Solar shading facade engineering solutions for buildings

Don't concentrate solely on the benefits — there are considerations to make before installing an external shading system. In this case the two angles are identical. Another issue solar shading alleviates is glare and other visual discomforts caused to the occupants of the building.

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