

SAINTY JALOUSIE WINDOW

Full name :Manual adjustment jalousie window



- Sash weight up to 80 kg
- Dimensions up to 120 mm wide and 2000 mm high.

Jalousie windows are one of the most effective windows for providing natural ventilation. In warm climates, having ample natural ventilation creates a much cooler house.



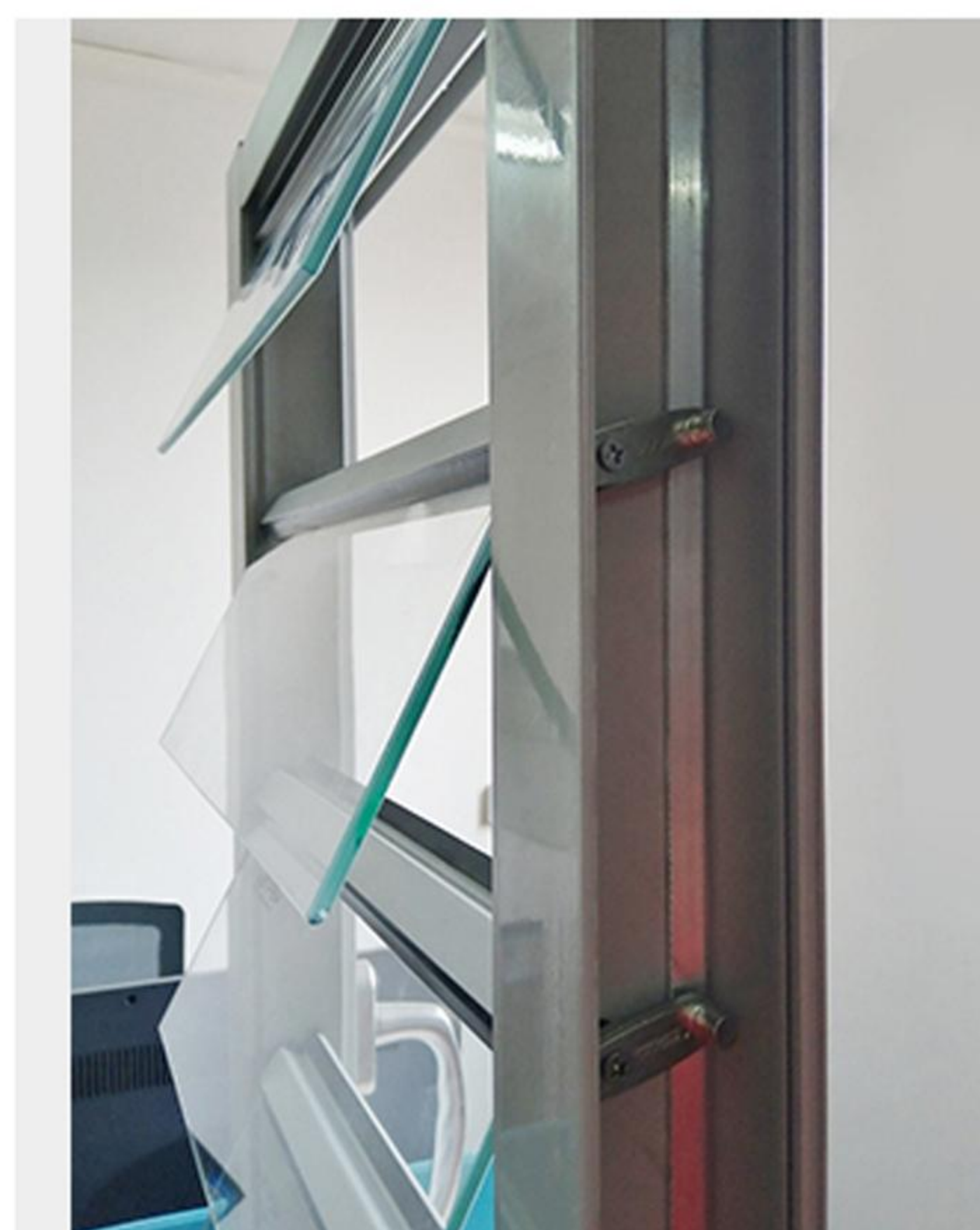
Crank Handle

The handle is made of strong zinc alloy, which makes it durable and long-lasting. It has a sleek design and a powder coating finish that protects it from fading and wear. This handle will stay stylish and withstand everyday use.



Aluminum Alloy Frame

Custom color for house interior decorations



Single Tempered Glass

All the glass jalousie adopted tempered safetyglass to ensure the safety using



Stainless Steel Glass Frame

Full set jalousie accessory made by aluminum and stainless steel, smoothly and anti rust.

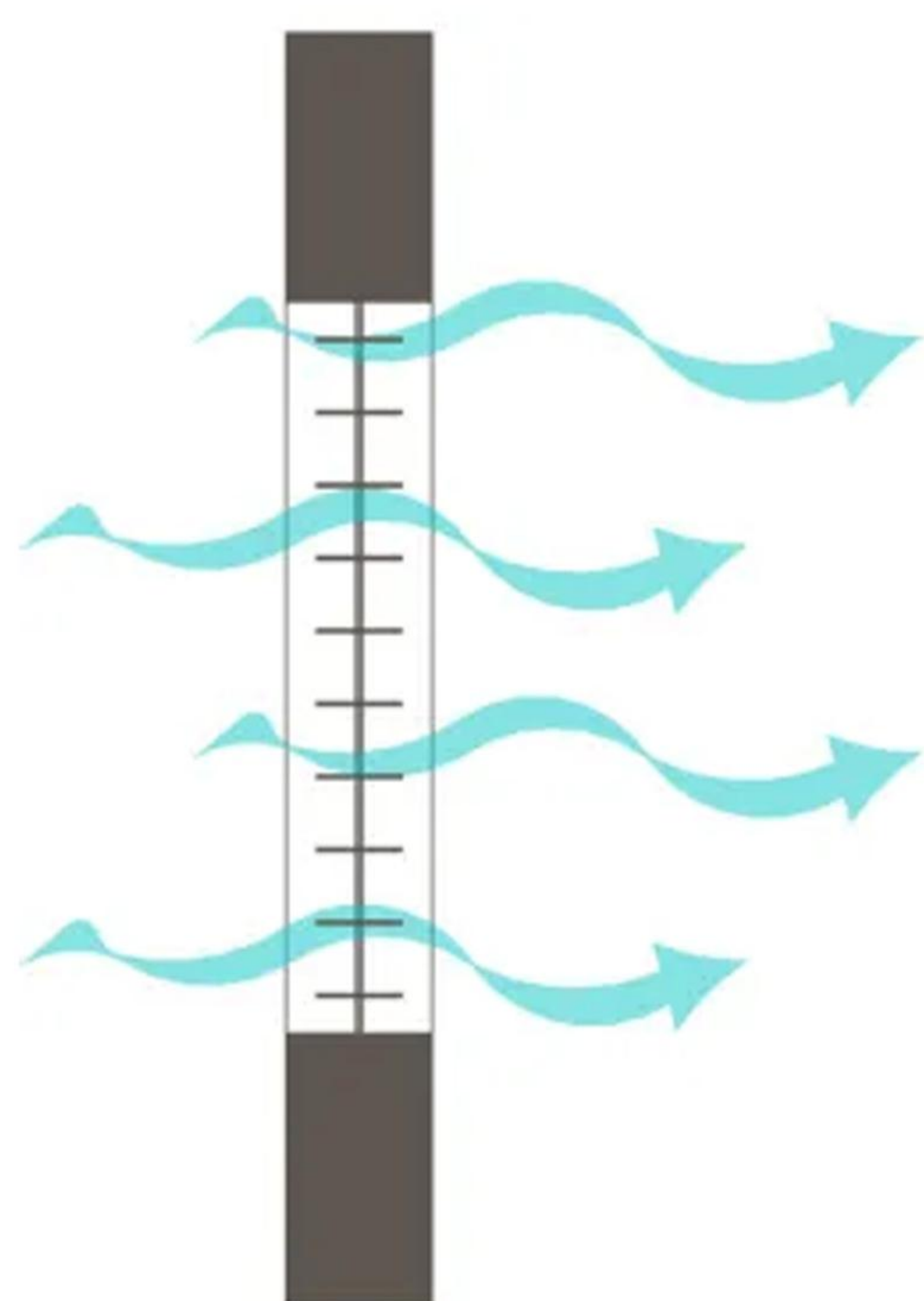


Glass jalousie window made by tempered glass and strong aluminum material. It is a modern style to combine them together, so the window is strong and hurricane-proof. The jalousie glass window can be opened to four degree as different ventilation requests. It is also can add detachable mesh as customer using habit, the mesh also have different materials to choose.

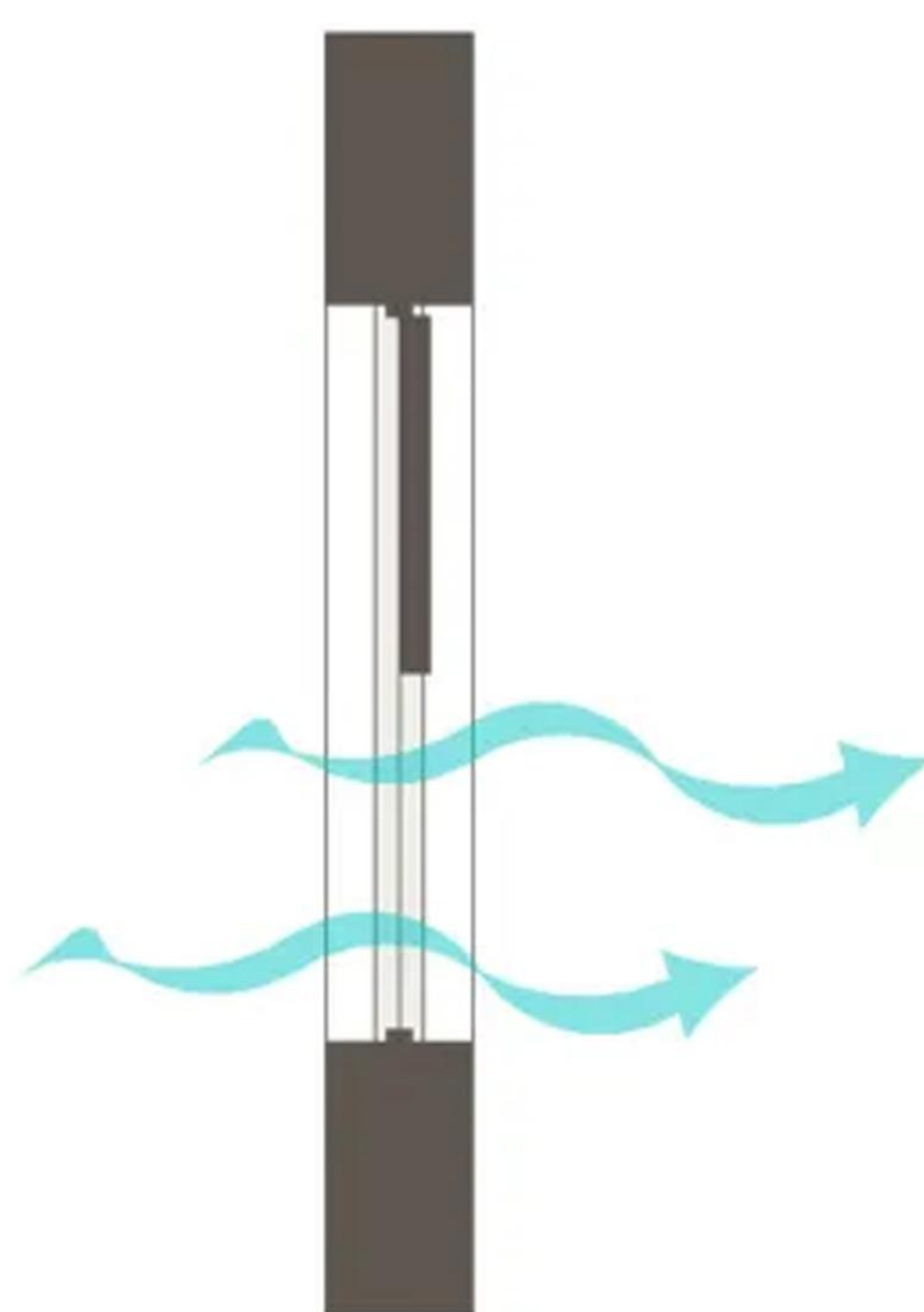
Large Ventilation Opening

One of the main reasons jalousie windows are ideal for tropical climates is the amount of natural ventilation they allow.

Louvre windows permit almost 100% of their area for natural ventilation.



JALOUSIE OR
LOUVRE WINDOW
ALMOST 100% OF
VENTILATION OPENING



SASH WINDOW
LESS THAN 50% OF
VENTILATION OPENING



AWNING WINDOW
LESS THAN 30% OF
VENTILATION OPENING

However, other windows, such as sash or sliding windows, only allow 50% of their opening for natural ventilation. Awning windows allow even less breeze to flow through. Hence, louvres have one of the highest percentages of ventilation openings. They have an actual opening that is twice as large as most other window types on the market. This feature makes jalousie windows one of the most effective windows for the tropics.

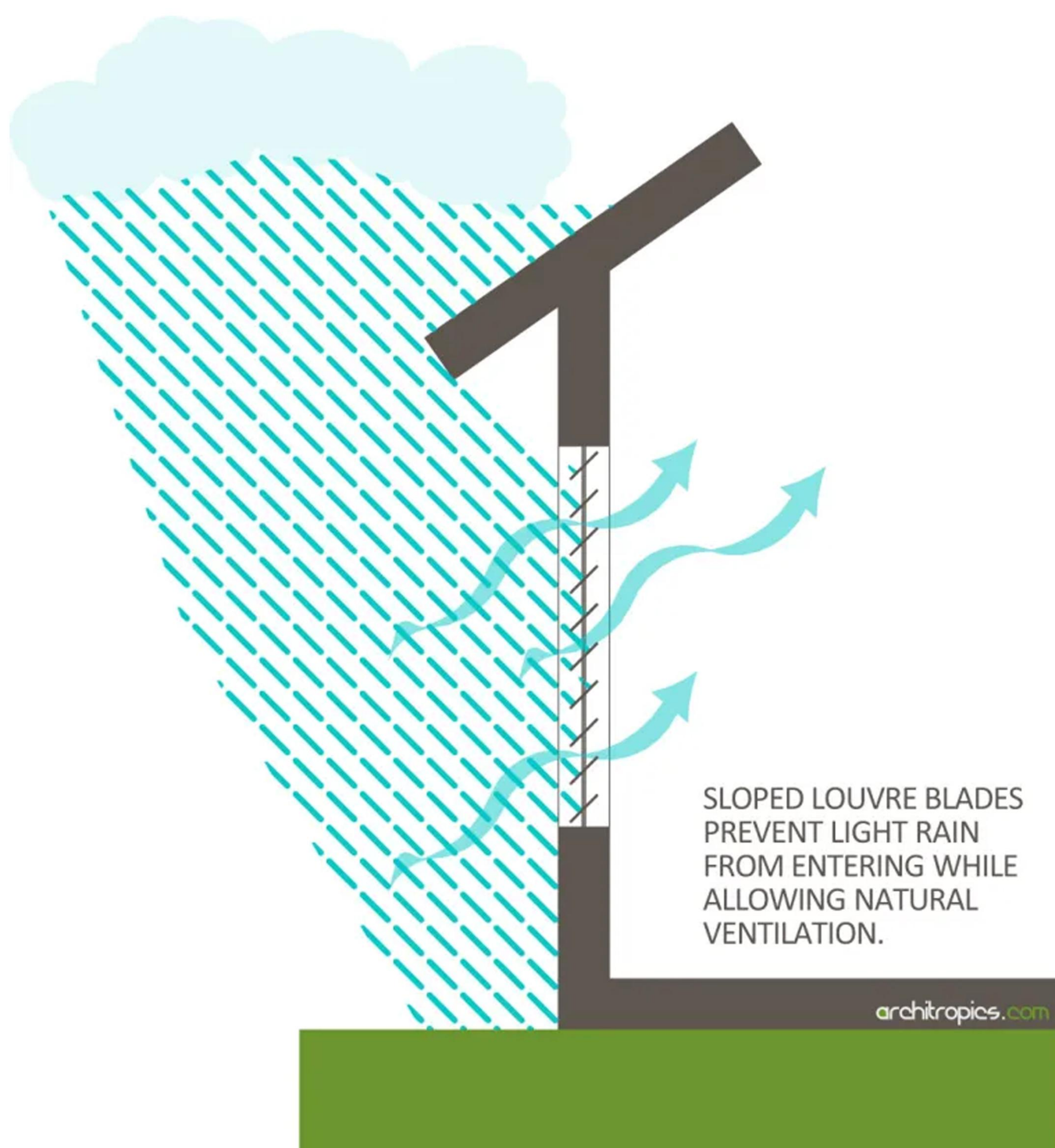
Keeps Out The Rain Even When Open

When the rain falls, you must close most types of windows. This process is to prevent rainwater from entering your home.

Sash, sliding or casement windows can let in a lot of rainwater where there is no covering over the outdoor area.

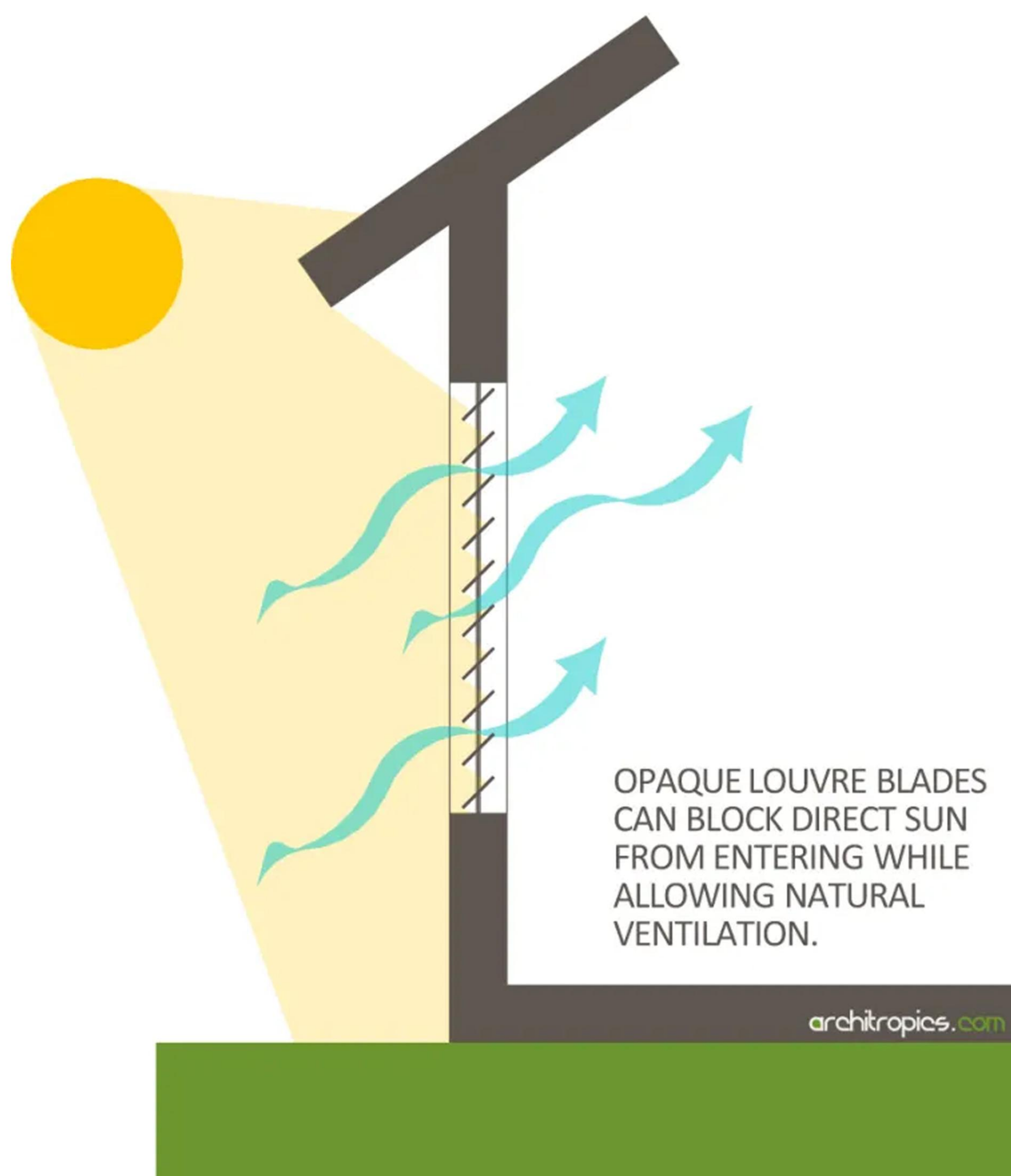
Rain can begin to fall with little to no notice in tropical regions. This occurrence means rushing around your home to shut the windows.

However, you do not need to close jalousie windows completely. Once the louvre blades slope downwards enough, it can restrict the rain from entering. It also depends on the force of the rain and wind.



Helps Controls Direct Sunlight

Opaque louvre blades such as wood, metal or PVC can let in natural light when they are open. However, they can also block out unwanted direct sunlight when partially closed.



Hence, you can control how much direct sunlight actual enters your home. Depending on the time of the day, sunlight can enter your house from different directions and at various angles.

Apart from glass louvres, louvre windows allow you to control direct sunlight without the need for blinds or curtains. Whether you want to let in plenty of the sun or none, you have control.

Like rainfall, this advantage is that windows can always remain partially open to allow natural ventilation.

