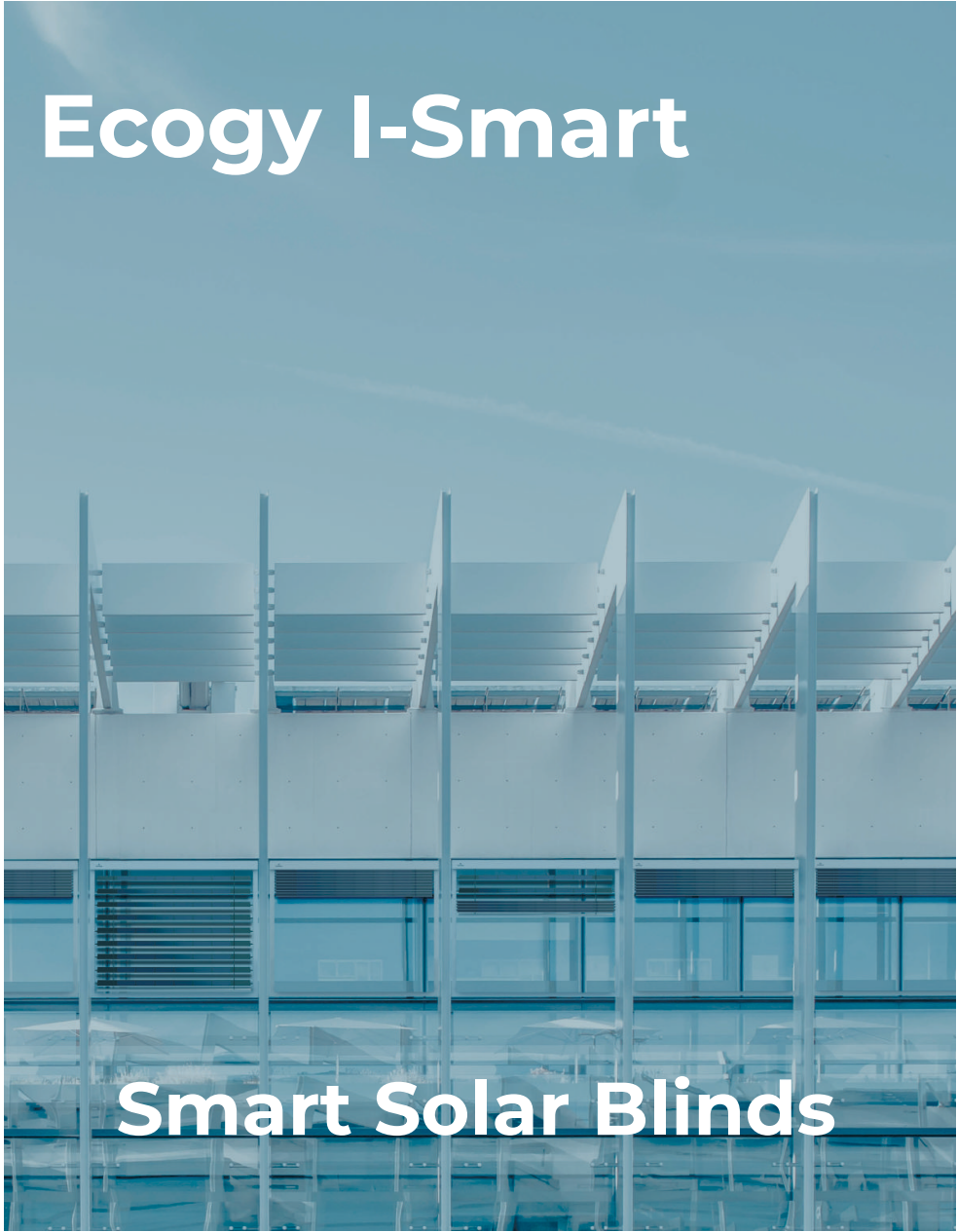


A photograph of a modern building facade featuring a series of vertical solar blinds. The blinds are made of a light-colored material and are mounted on a grid of vertical supports. The building has large glass windows that reflect the sky and the blinds. The overall color scheme is a cool blue, suggesting a clear sky or a filtered light effect.

Ecogy I-Smart

Smart Solar Blinds

Our core

Features

1

Easily Control Ecogy I-Smart via tablet, smartphone, Smart Switch, or remote control. Our easy to use controls allow both building managers and tenants to adjust Ecogy I-Smart.

2

Easily Manage energy production and consumption with our comprehensive app. It makes reporting your energy generation simple, with tools that will bring you one step closer to Net Zero.

3

Easily Install Ecogy I-Smart with our network of certified solar installation partners. These professionals work directly with you to insure a timely installation process.

KEY FEATURES

Why use **Ecogy I-Smart** ?



Automatic sun-tracking and active shading



Control blinds with your voice, or our app



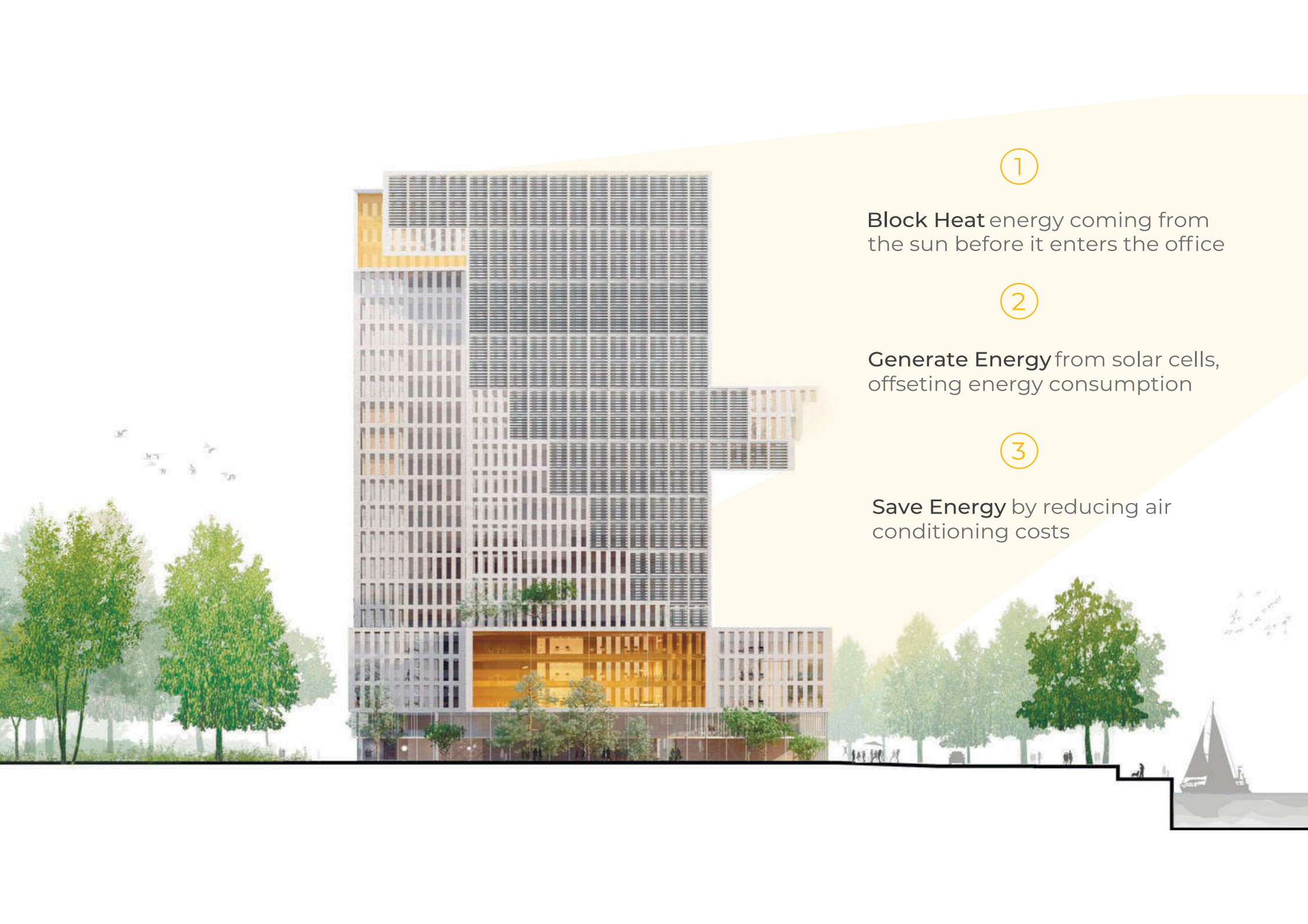
Create a custom schedule for your blinds



Sell extra energy back to the city's power grid



Easy DIY installation and standard window sizing



①

Block Heat energy coming from the sun before it enters the office

②

Generate Energy from solar cells, offsetting energy consumption

③

Save Energy by reducing air conditioning costs

Ecogy I-Smart Installation

1

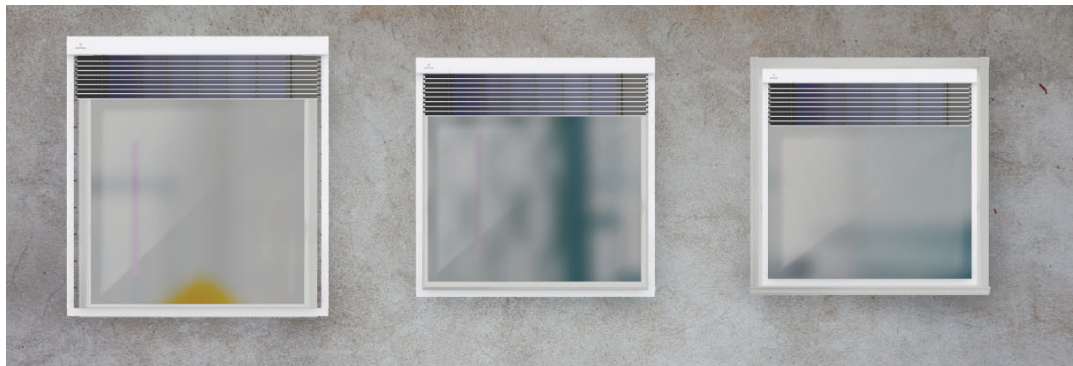
Overhung installation allows a completely clear view when fully retracted. It requires additional space at the top and sides of the window for installation.

2

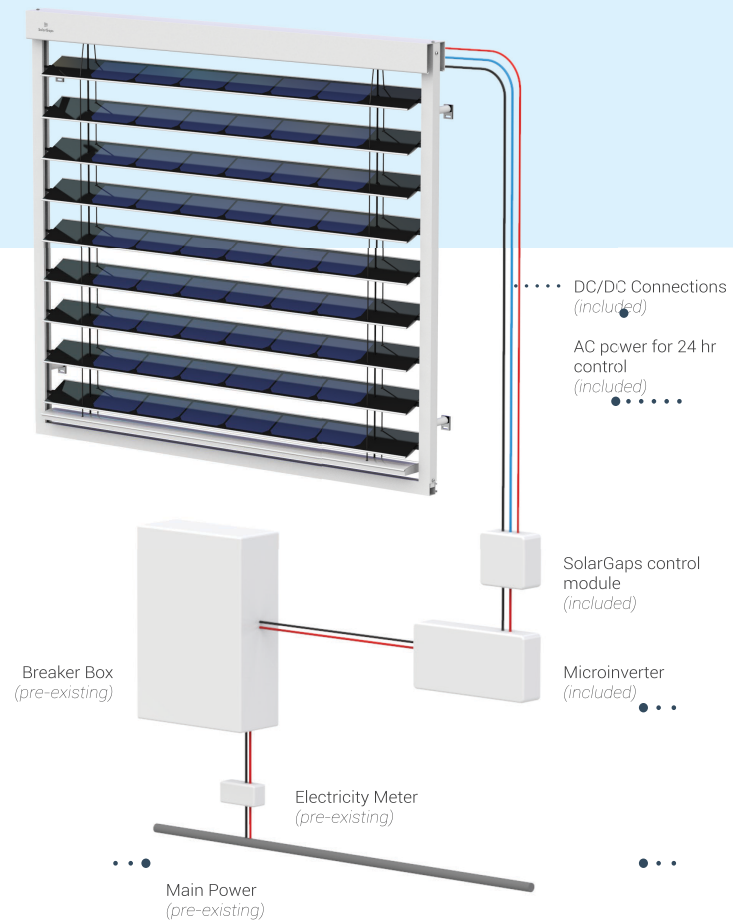
Flush installation allows a partially clear view when fully retracted. Flush mount units use the least amount of space surrounding the window, for a streamlined look.

3

Innerhung installation requires a pocketed window and provides a partially clear view when retracted.



Single Installation





The World's First

Smart **Solar** Blinds

Ecogy I-Smart automatically tracks the sun, generating energy while keeping your home cool. Control Ecogy I-Smart by mobile phone, Google Home, Amazon Alexa and our web platform.



Generates up to
100 Watts per sq. meter



Plug & Play directly
into your home



Custom sizes



Control via smartphone
Alexa, Google Home & more



Easy DIY or
professional installation