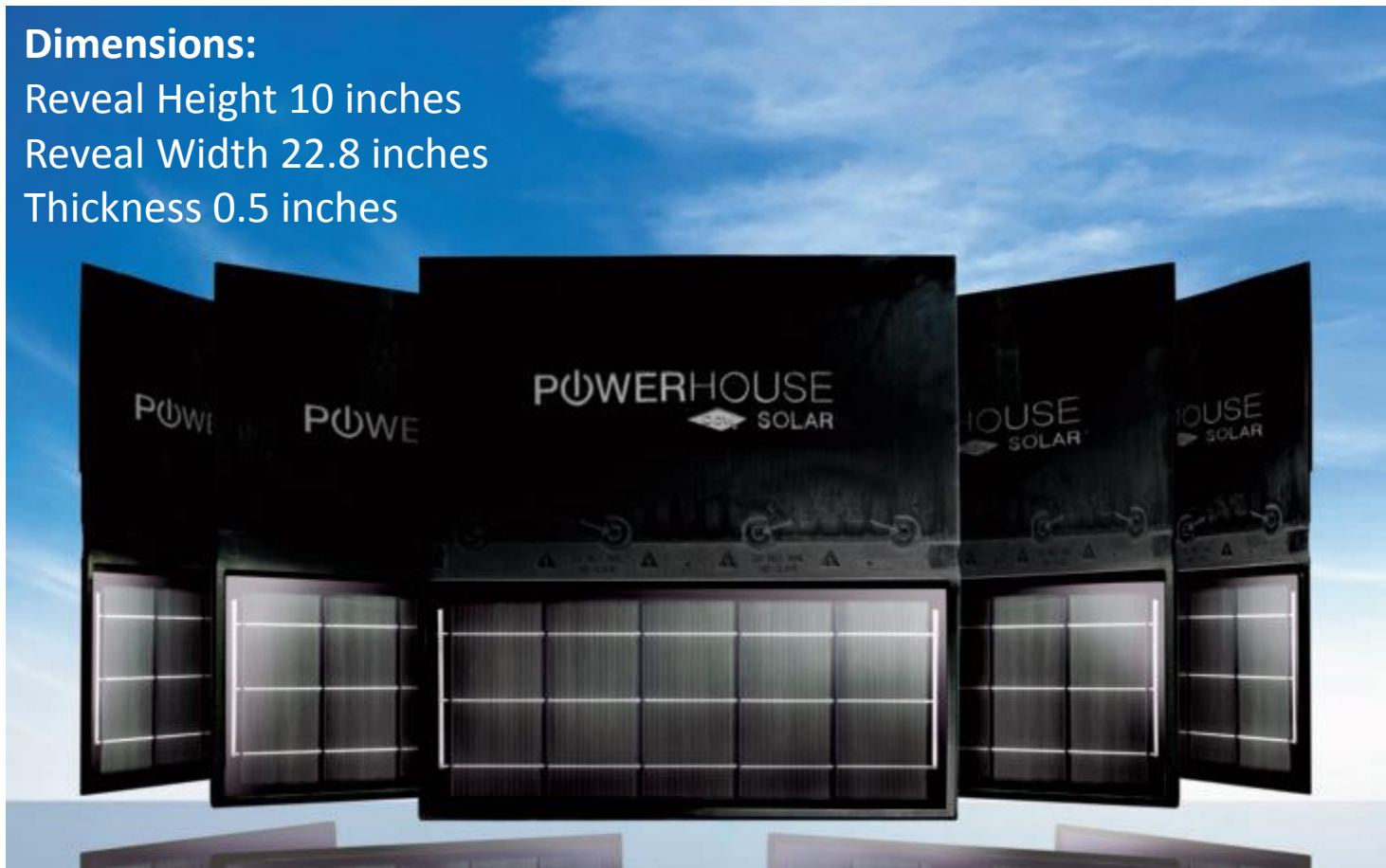


**Dimensions:**

Reveal Height 10 inches  
Reveal Width 22.8 inches  
Thickness 0.5 inches



POWERHOUSE™ Solar Shingles feature photovoltaic technology consisting of flexible Copper Indium Gallium diSelenide (CIGS) shingles with high transmission tempered glass.

How the sun and DOW POWERHOUSE™ Solar Shingles work together to power your home – and your life.



*Protects Like a Roof;  
Works Like a Power Plant*





A photograph of a modern, single-story house with light grey horizontal siding and a dark grey roof. The house features a covered front porch with white columns and a white door. A curved concrete walkway leads to the porch. The roof is covered with solar panels. The sky is blue with light clouds. In the top right corner, the text 'POWERHOUSE™' is written in a large, bold, black font, with 'Dow' in a red diamond shape and 'SOLAR' in a smaller black font below it.

POWERHOUSE™  
Dow SOLAR

Dual Functionality, Seamless Design, Easy Installation

**A Complete Solar Solution**



# *A Whole New Kind of Roof*

DOW POWERHOUSE™ Solar Shingles have completely changed the way the world looks at roofs. Instead of merely lying passively on your house, these shingles generate electricity from the sun's rays to power your life – while still keeping everything inside protected from the elements. Yet they install like ordinary asphalt shingles. That's what makes DOW POWERHOUSE Solar Shingles such a smart investment.



POWERHOUSE™  
DOW SOLAR

Energy Smart, Boosts Resale Value, Quality Assured

# The Added Value





# Renewable energy from a remarkable source.

The DOW POWERHOUSE™ Solar Shingle system installs and protects like a typical asphalt shingle while offering so much more. It also generates clean, renewable energy to power a home. And that's energy you're making — not purchasing from your local utility company. With POWERHOUSE Solar Shingles, it's sustainability, energy savings and seamless design all in one. Welcome to the roof, reinvented.

Dual functionality

- Protects as a roofing material and provides renewable energy.  
Integrated aesthetics
- A custom-designed, building-integrated photovoltaic solution for asphalt-composition shingle roofs that installs flush with asphalt shingles. Ease of installation
- No on-roof wiring required. Nails directly to the roof deck, just like traditional asphalt shingles. Excellence guaranteed
- Manufactured in Michigan and backed by The Dow Chemical Company, these durable shingles withstand sun exposure, extreme temperatures, wind, hail and other inclement weather.