

This policy specifically affects aluminum components used in solar mounting systems, including rails, frames, and structural supports. China has maintained a 45 million tonne aluminum ...

Decarbonizing innovations in primary aluminum technologies can be a lifeline to industry as green aluminum becomes increasingly globally competitive. Current and new policy tools--discussed in a ...

The U.S. government is using tools like tariffs, duties, tax credits, and loans to support domestic solar manufacturers in competing with foreign products and growing the U.S. supply chain.

So what would it take to replace foreign-sourced aluminum with US-made recycled steel - and why does it matter? This conversation isn't just about frames - it's a story about geopolitics, ...

The U.S. Department of Commerce released its final determinations that producers in 14 countries have sold dumped and subsidized aluminum extrusions into the United States in violation ...

Recognize aluminum as critical for economic and national security through a national strategy that will secure aluminum supply chains; ensure access to efficient, reliable, affordable energy; and eliminate ...

This analysis evaluates the long-term investment potential of domestic aluminum producers, focusing on how policy tailwinds and energy transition demand are reshaping the industry.

Explore the pivotal role of aluminum in solar energy systems, highlighting its applications in solar panels and concentrated solar power systems, advantages, real-world case studies, and ...

The solar sector remains one of the most aluminum-intensive growth markets in North America, driving demand for an entire subset of extrusions. Potential changes to tax credits and ...

Key to the efficiency of solar panels is the aluminum frame, a critical component that provides structural support and durability to photovoltaic modules. In this article, we will ...

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