



The leader in above-ground solar cable management

Agrivoltaics 3D Locking Hanger Solution



Introducing the **3D Agrivoltaic Locking Hanger Solution**, designed to integrate livestock with your solar project. The solution features a patent-protected, three-dimensional locking arm that securely holds cables within a hanger while withstanding potential impacts from livestock. Using CAB Solar Agrivoltaics Solutions creates a dual-purpose environment where livestock can graze and control the grass while land owners reduce operational maintenance time and costs when managing sustainable solar project solutions.



:: Secure system that withstands livestock impact

:: Reduces operations and maintenance costs

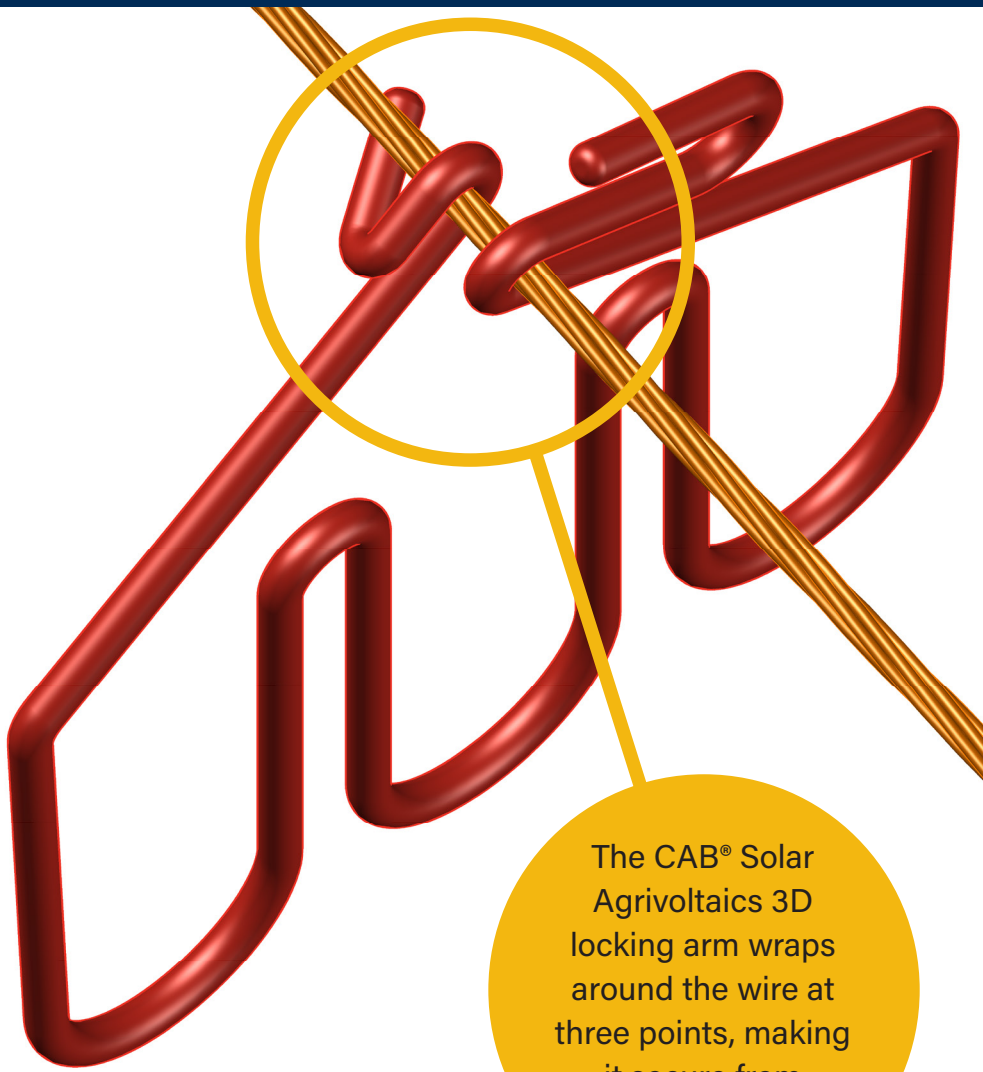
:: Customizable closure that can be added to all CAB hanger styles

Made in the USA



Powered by American Materials

Experience the future of farming with CAB® Solar Agrivoltaics Solutions — where sustainability meets efficiency. Learn more about this cable management solution at CABSolar.com.



The CAB® Solar Agrivoltaics 3D locking arm wraps around the wire at three points, making it secure from herd movement.

The patent-protected locking arm can be added to any CAB Solar hanger design as an enhancement, ensuring adaptability for diverse project configuration requirements.

This latest CAB® Solar offering provides a sustainable approach to above-ground solar cable management, allowing for equipment security while considering livestock safety.

CAB® Solar

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Patent protected: www.cabproducts.com/patents

CAB® Solar products are manufactured by the Cambria County Association for the Blind and Handicapped. CAB® Solar provides employment opportunities and fosters independence for individuals with disabilities in Cambria County, Pennsylvania, USA. Learn more about CAB® Solar and its mission at CABSolar.com.

