CAB SOLAR

The leader in above-ground solar cable management

# CAB VERSA-HANG™ for Battery Storage



As utility-scale battery storage projects continue to grow, cable management complexity increases. Hundreds of power cables must be safely routed from battery blocks to inverters and ultimately to the utility interconnection point. Traditional approaches often rely on bulky cable trays, enclosed systems, or labor-intensive installation methods that add cost and complexity.

CAB® Solar introduces CAB VERSA-HANG™ for Battery Storage as a streamlined alternative. Developed in collaboration with leading EPC contractors, partially coated cable hangers integrate with standard channel framing to create an organized, accessible cable pathway. The result is a flexible, scalable solution that simplifies installation, improves cable separation, and supports long-term maintenance needs.

:: Free-air cable routing

:: Channel framing compatible

:: Easy access for maintenance support

:: Designed for BESS installations of all sizes

:: Optimize battery-to-utility cable routing

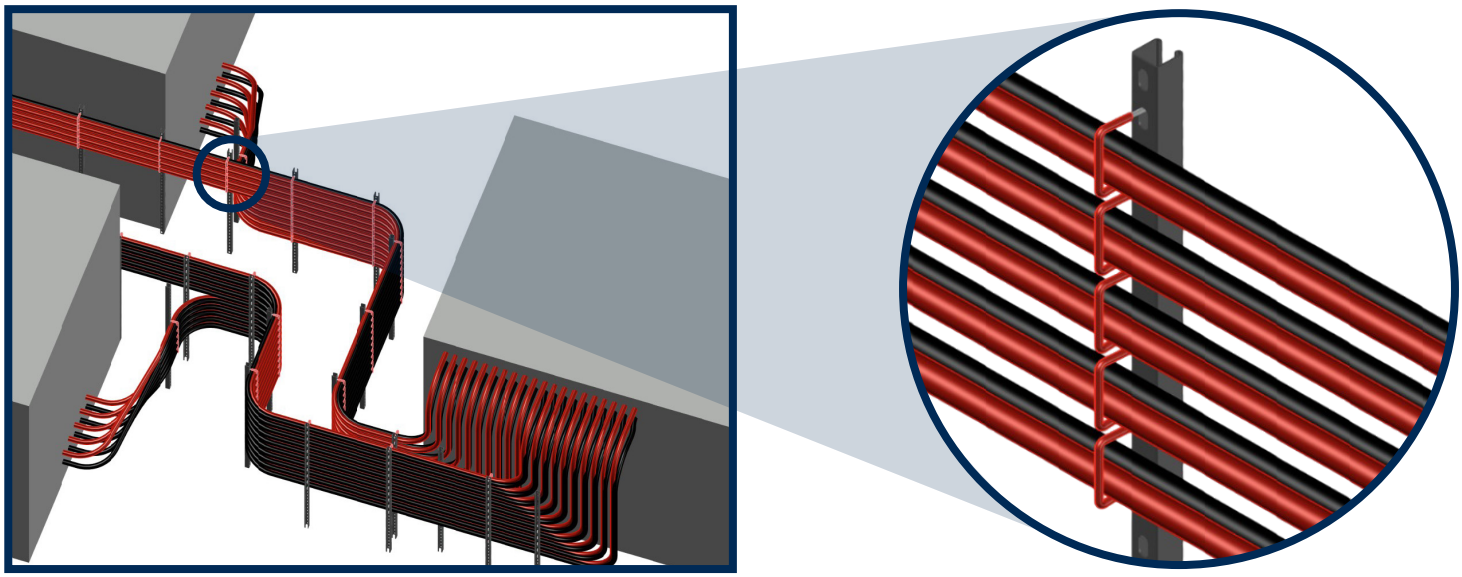
Contact our Solar Team at **814.472.5077** to learn more about CAB VERSA-HANG™ or for information about our full range of CAB® Solar cable management products.

# A Smarter Approach to Battery Storage Cable Management

**Reduce System Complexity:** Battery storage projects can require thousands of feet of cable and hundreds of individual cable runs. CAB VERSA-HANG™ system creates an organized path from battery blocks to inverters and utility conduits, helping crews maintain cable separation and routing consistency throughout the project.

**Built Around Real-World Installation Practices:** Developed alongside one of the industry's leading EPC contractors, the system was designed to work with infrastructure already used in the field. Its modular design supports project-specific layouts and can be easily adapted to meet unique site requirements.

**Improve Accessibility Throughout the Life of the Project:** Unlike enclosed cable tray systems, CAB VERSA-HANG™ open-access design provides greater cable visibility for inspection, maintenance, and future expansion. The result is a cleaner, more service-friendly installation that supports long-term operational needs.



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**.


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