



Cold aisle support frame for computer room

Cold aisle containment can be used with or without conventional raised floor cooling. It is easily retrofitted into existing raised floor data centers and works in tandem with the raised floor as well as ...

Our modular containment solution and line of aisle airflow management products are specifically designed to block airflow, ensuring hot and cold aisle separation.

Structurally designed to support service loads and is made-to-measure, to align with our clients rack layouts and heights. The design provides seamless integration of servers, guaranteeing quality for ...

Our plenums will extend the intake into your drop ceiling, pulling the warmer air outside of your computer room. This is a very cost effective and simple way of lowering the temperature in your cold aisles while ...

Sliding Doors offer data centers aisle-end containment in just minutes and without the need for contract labor. The one-tool design allows for quick and easy installation, removal, and re-installation with ...

Discover the Cool Shield Structure Frame, engineered for effective ...

Discover the Cool Shield Structure Frame, engineered for effective aisle containment and optimized airflow management in data centers.

A modular kit of adjustable beams that connects aisle containment frame end kits and supports clear roof panels in an aisle containment system designed to optimize cool airflow between rows of rack ...

Our modular systems provide flexible, secure separation between hot and cold aisles or controlled zones to maintain optimal environmental performance.

By maintaining consistent, predictable temperatures, cold aisle containment minimizes thermal stress and reduces the risk of overheating, improving reliability and extending equipment lifespans.

The AisleFrame System delivers freestanding containment for hot aisle and cold aisle data center configurations without relying on ceiling infrastructure or raised floors.



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Web: <https://maxtools.co.za>

