

## Flame-retardant cold aisle design for Austrian server rooms



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With complete control over the design and manufacture, we can fit a containment system to any room to suit any racking configuration. Our Containment System can fit to racks of different widths, heights ...



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



Cool Shield™ containment offers state-of-the-art hot and cold aisle containment solutions designed to maximize data center efficiency while significantly reducing power consumption.



Engineer-grade plastics and in-house fabrication for hot/cold aisle containment—optimized for enterprise data centers and MSP/server rooms. Cut-to-size panels, formed doors, frames, and CNC accuracy ...



TRAX hot aisle / cold aisle containment curtains are available in flexible strip and softwall panel formats that can be customized to meet your specific requirements.



Modular designed frame made of cold roll steel, with thickness  $\geq 1.2\text{mm}$  to ensure the firmness and security. Each modular unit has proper space for cable management of installation sensor, control ...



Get expert hot and cold aisle containment solutions for your data centres with Ardmac. Our tailored approach maximises efficiency.



The system is made up of roof panels, and sliding doors which are fitted to each end, creating an energy efficient temperature controlled room within a data centre environment. It is designed to maintain ...



Aisle containment ceilings, walls and end of row doors are designed to help maintain optimal operating temperature in server rooms and data centers in order to lower data center energy demands and ...



Our comprehensive portfolio for Cold aisle and hot aisle containment and mesh partition walls combines the necessary energy efficiency with modular flexibility. Additionally, we also offer custom solutions ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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