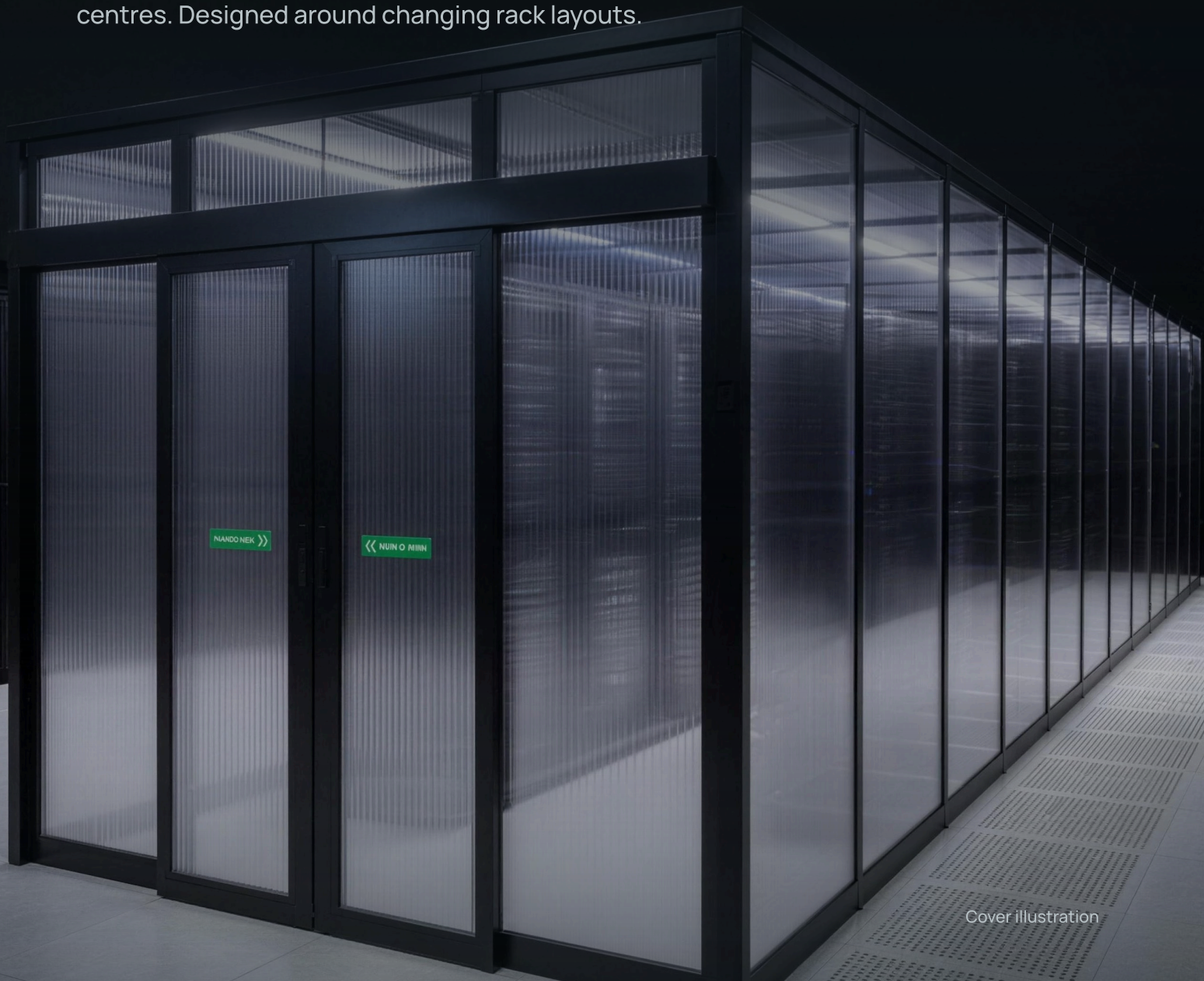


THERMAL CONTAINMENT

Containment you can move, reuse and retrofit.

Patented, self supporting aisle containment for data centres. Designed around changing rack layouts.



Cover illustration

Self supporting

No fixing to racks or units

Reusable

Take it down, fit it again

Retrofit

Existing raised floors

Modular construction. Room to change.

FastFix™ patented thermal containment gives facilities professionals a way to improve cooling efficiency and cut the resources their data centres consume, without committing the room to one layout.

The system is mobile and reusable. It can be taken down and retrofitted again, allowing the containment to be reused on future projects as your requirements change.

Our aisles are self supporting. Nothing is fixed to the racks or units being enclosed, so racks can be fitted, removed or replaced with ease without disturbing the containment.

FastFix™ works with or without conventional raised floor cooling and retrofits easily into an existing raised floor. Alongside it we offer retractable ceiling systems that slide open on a fire alarm signal, minimising costly alterations to fire suppressant systems.

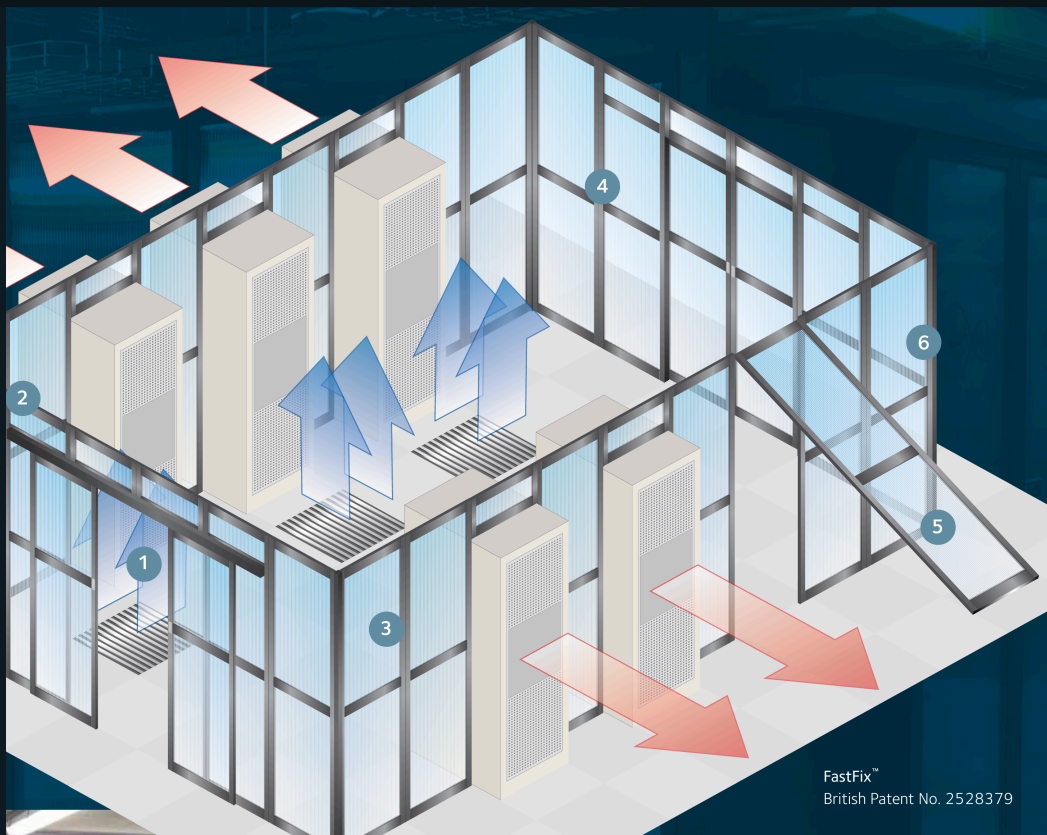


Installed FastFix enclosure, Northampton. [View the project online →](#)

SPECIFICATION

Frame	Durable aluminium modular framework, textured polyester powder coated	Track	Lightweight top track profile; no support taken from racks
Panels	Aluminium framed, twin walled polycarbonate; sectional and reusable	Ceilings	Optional retractable ceilings that open on a fire alarm signal
Doors	Low profile automatic or semi automatic sliding doors	Floor	With or without raised floor cooling; retrofit to existing raised floors

Six parts. No fixings to your racks.



- 1 Low profile automatic or semi automatic sliding doors
- 2 Lightweight top track profile
- 3 Aluminium framed, twin walled polycarbonate panels
- 4 Textured polyester powder coating throughout
- 5 Easy change, reusable sectional panels
- 6 Durable aluminium modular framework

INSTALLED · NORTHAMPTON



[Explore the installation gallery →](#)



03 · ALSO FROM MG ACCESS

Bespoke secure enclosures.

Our bespoke secure enclosures help protect infrastructure while retaining access for the engineers who service it.

All enclosures are constructed from fully galvanised steel for a long service life. We fit digital pass locks for service access, so authorised engineers can carry out works whenever they are required.

MG Access palisade fencing and access gate. [View the project online →](#)

YOUR NEXT STEP

Talk to our Leeds team.

Confirm the specification, finish, price and applicable product terms for your project.

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