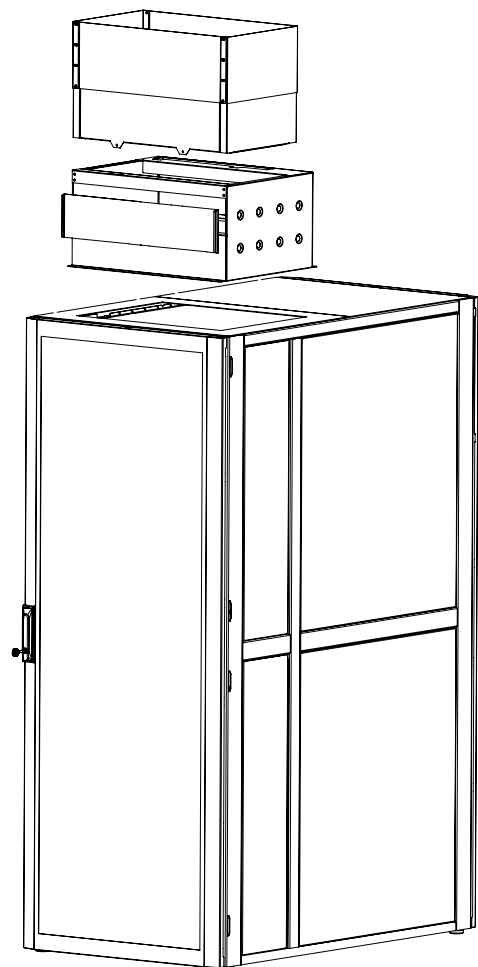


Passive Cabinet Containment

Description:

With Opengate Passive Cabinet Containment, low density cabinets can take advantage of a simple chimney solution to manage modest heat volumes. Then, as cabinet loads begin to increase, the passive system can be upgraded quickly to an Opengate Active Containment System. Opengate is the most flexible cooling option on the market today. It grows and adjusts to the needs of any data center, with features such as:

- Efficient chimney system
 - For low density cabinets (up to 4kW)
 - Heat is channeled directly to the hot air return—no mixing with the cooler ambient air
- No active components
 - Relies on server fans to push exhaust
- Seals cabinets at rear and sides for maximum efficiency
 - Blanking panels minimize hot air mixing
- Highly economical
- Occupies zero floor space
 - Mounted above the rack, not on the door
- Easily upgradable to an active system for higher density cabinets



Please note the information contained herein is for informational purposes only. Technical claims listed depend on a series of technical assumptions. Your experience with these products may differ if you operate the products in an environment, which is different from the technical assumptions. Geist reserves the right to modify these specifications without prior notice. Geist makes no warranties, express or implied, on the information contained in this document.

Geist Americas

1821 Yolande Ave
Lincoln, NE 68521 USA
1.800.432.3219 or
1.402.474.3400
www.geistglobal.com

Geist DCiM
2290 E Prospect Rd.
Fort Collins, CO 80525 USA
1.877.449.4150
www.geistglobal.com

Geist Europe

Unit 1, The Monarch Centre,
Ventrue Way,
Priorswood, Taunton,
Somerset, TA2 8DE UK
+44 (0) 1823 275100
www.geisteurope.com

Geist Asia

China
Tiley Plaza, Unit #2808,
No. 199 Haide 3 Road
Nanshan Shenzhen
Guangdong Province China
Postal Code: 518000
Tel: +86.755.86639505
www.geistglobal.com

Hong Kong
Tel: +852 90361927
Email: salesasia@geistglobal.com
www.geistglobal.com