

Systemes

CableTalk[®]

Systems Inc.

HOT/COLD

Aisle Containment

Contain hot/cold aisle air flow to increase cooling efficiencies

By containing the hot or cold aisle air and preventing mixing, efficiencies in the cooling process can significantly reduce energy costs and reduce noise in the data center.

These containment systems can be added to either conventional cabinets or CableTalk's Heat Management cabinets as either a hot or cold aisle containment structure and can be used with both CRAC and In-Row air conditioners.



Your Premier Source for
Racks, Cabinets and Solutions

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Systèmes



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CUSTOMIZABLE DESIGNS

As part of the Bempro Global Group of companies, CableTalk® draws upon the resources of both Canatal International 2008 Inc. mission critical air conditioning as well as BMP Metals Inc. a precision metal fabrication company with over 25 years experience. Together the Bempro Global Group can develop any product to meet your requirements.

NO ON SITE MODIFICATIONS

No cutting or drilling required.
Roof and doors are installed using
standard cabinet mounting holes

MAXIMUM CONTAINMENT

Roof and panels are fully gasketed
to each other and to cabinet

SLIDING DOOR

Space efficient sliding door is
brush sealed at sides and bottom
for greater containment

HINGED DOOR

Hinged door configuration has
locking capabilities and emergency
exit feature

DOOR FRAMES

Frames mount securely to any
size of CableTalk cabinet and can
retrofit to current cabinet design

SIDE ACCESS

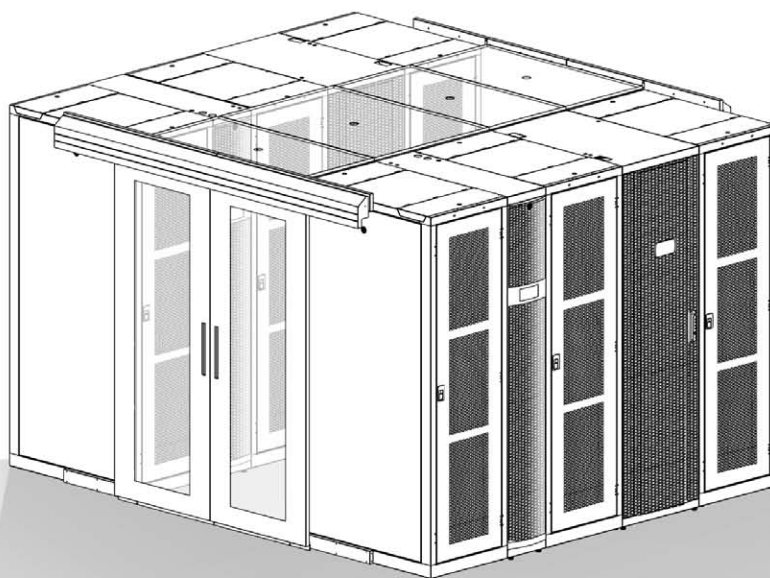
Side panels are removable on
ends of cabinet row

CONFIGURATIONS (BUT NOT LIMITED TO):

- Hot/cold aisle containment
- Door style (sliding or swinging)
- Support structure
(free standing, cabinet mount, ceiling mount)
- Ducted ceiling or access panels

TOP CONSTRUCTION

- All top features of the CableTalk brand cabinets are still operational after installation of the aisle containment
- Modular top construction accommodates varying width and depth of cabinets
- Light weight panels and frames for ease of installation
- Top panels are clear lexan for maximum light penetration
- Top panels come with or without access holes for fire suppression



BEMPRO
GLOBAL GROUP

bempro.com

Systèmes



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