

product spotlight

FILLER PANELS

Air recirculation is one of the most common causes of equipment overheating. Server enclosures are not normally filled top to bottom, resulting in open gaps in the front of the enclosure. Cold air can then pass through the open areas (bypass airflow), mixing with the exhaust.

The easiest way to prevent bypass air is to fill any open gaps using filler panels. Great Lakes offers four different filler panels as solutions.

- Great Lakes standard filler panels are available in multiple sizes, from 1 to 8 RMU. These are designed for 19" mounting on M6 or 10-32 rails.
- Tool-less filler panels for M6 rails are positioned and secured into place by the turn of a key. Also available in multiple RMU sizes, the quick installation of these panels make them ideal for completing large jobs.
- Plastic Filler Panels by HotLok® simply snap into M6 rails. Packages available in 1 or 2 RMU are convenient to install, remove, and store.
- Filler Panels with Brush Grommet allow cables to be passed through the grommet while still maintaining a barrier between the cold air and exhaust.

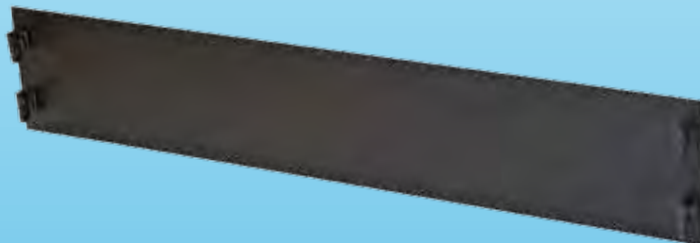
See back for listing of part numbers and sizes.



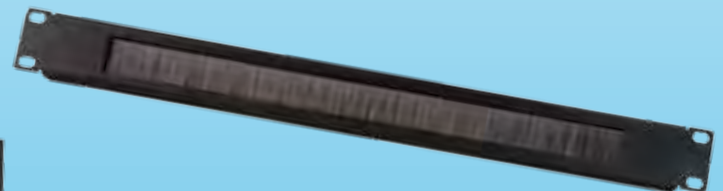
Standard Filler Panel



Plastic Filler Panel



Tool-less Filler Panel



Brush Grommet Filler Panel

Plastic Filler Panels by HOTLOK®

Part No.	Description
1.75FP19HL10	Package of ten, 1 RMU snap-in panels, 19" mounting for use with M6 rails
3.50FP19HL5	Package of five, 2 RMU snap-in panels, 19" mounting for use with M6 rails

Filler Panels with Brush Grommet

Part No.	Description
1.75FP19BG	1 RMU Filler Panel with brush grommet to allow cable pass through
3.50FP19BG	2 RMU Filler Panel with brush grommet

Filler Panels

Part No.	Description
1.75-FP19	1.75"H, 1 RMU
3.50-FP19	3.50"H, 2 RMU
5.25-FP19	5.25"H, 3 RMU
7.00-FP19	7.00"H, 4 RMU
8.75-FP19	8.75"H, 5 RMU
14.00-FP19	14.00"H, 8 RMU

Tool-less Filler panels

Part No.	Description
1.75-FPTL19	1.75"H, 1 RMU, Tool-less (for M6 rails)
3.50-FPTL19	3.50"H, 2 RMU, Tool-less (for M6 rails)
5.25-FPTL19	5.25"H, 3 RMU, Tool-less (for M6 rails)
7.00-FPTL19	7.00"H, 4 RMU, Tool-less (for M6 rails)
8.75-FPTL19	8.75"H, 5 RMU, Tool-less (for M6 rails)
14.00-FPTL19	14.00"H, 8 RMU, Tool-less (for M6 rails)

Great Lakes standard and tool-less filler panels are available for 23" mounting.



You can have your logo silk screened on standard and tool-less filler panels. For more information, please call 1.866.TRY.GLCC (879-4522).

CORPORATE HEADQUARTERS

P.O. Box 551
Edinboro, PA 16412
1.866.TRY.GLCC
(1.866.879.4522)
Phone: 814.734.7303
Fax: 814.734.3907
glcc@greatcabinets.com

GREAT LAKES MANUFACTURING, INC.

1521 Enterprise Road
Corry, PA 16407
Phone: 814.734.2436
Fax: 814.665.7025
werackyourworld.com
glm@greatmanufacturing.net

WESTERN DISTRIBUTION

4750 Joule Street
Reno, NV 89502
Phone: 775.829.9913
Fax: 775.829.9926
glcc@greatcabinets.com

GREAT LAKES INTERNATIONAL LTD.

Aerbridge House, Unit 14
Dunshaughlin Business Park
Dunshaughlin Co. Meath
Ireland
Phone: 011 353 1 825 8777
Fax: 011 353 1 825 8778

GREAT LAKES HUNGARY KFT

Zsurló utca 13
8000 Székesfehérvár
Hungary
Phone: 011 36 22 880 420
Fax: 011 36 22 880 429