upsite
technologies®

Airflow Management Products and Services

Optimizing Data Center Cooling

KOLDLOK®   HOTLOK®   AISLELOK®   ENERGYLOK®

HOTLOK®

Rack Airflow Management

HotLok products reduce high intake air temperatures by preventing hot exhaust air from circulating to the front of the IT cabinets. This improves IT equipment reliability and supports cooling infrastructure optimization.

Blanking Panel
1U Item No. 10031
2U Item No. 10033

Blanking Panel with Temperature Strip
1U Item No. 10035
2U Item No. 10038

Temperature Strip
Item No. 10009
Item No. 10125

Round 4" (100 mm) Rack Mount Grommet
Item No. 40002

Pass Through Blanking Panel
1U Item No. 10112
2U Item No. 10113

Full Rack Blanking Panel
Item No. 10143 – 42U
Item No. 10144 – 36U

Rack Airflow Management Kit
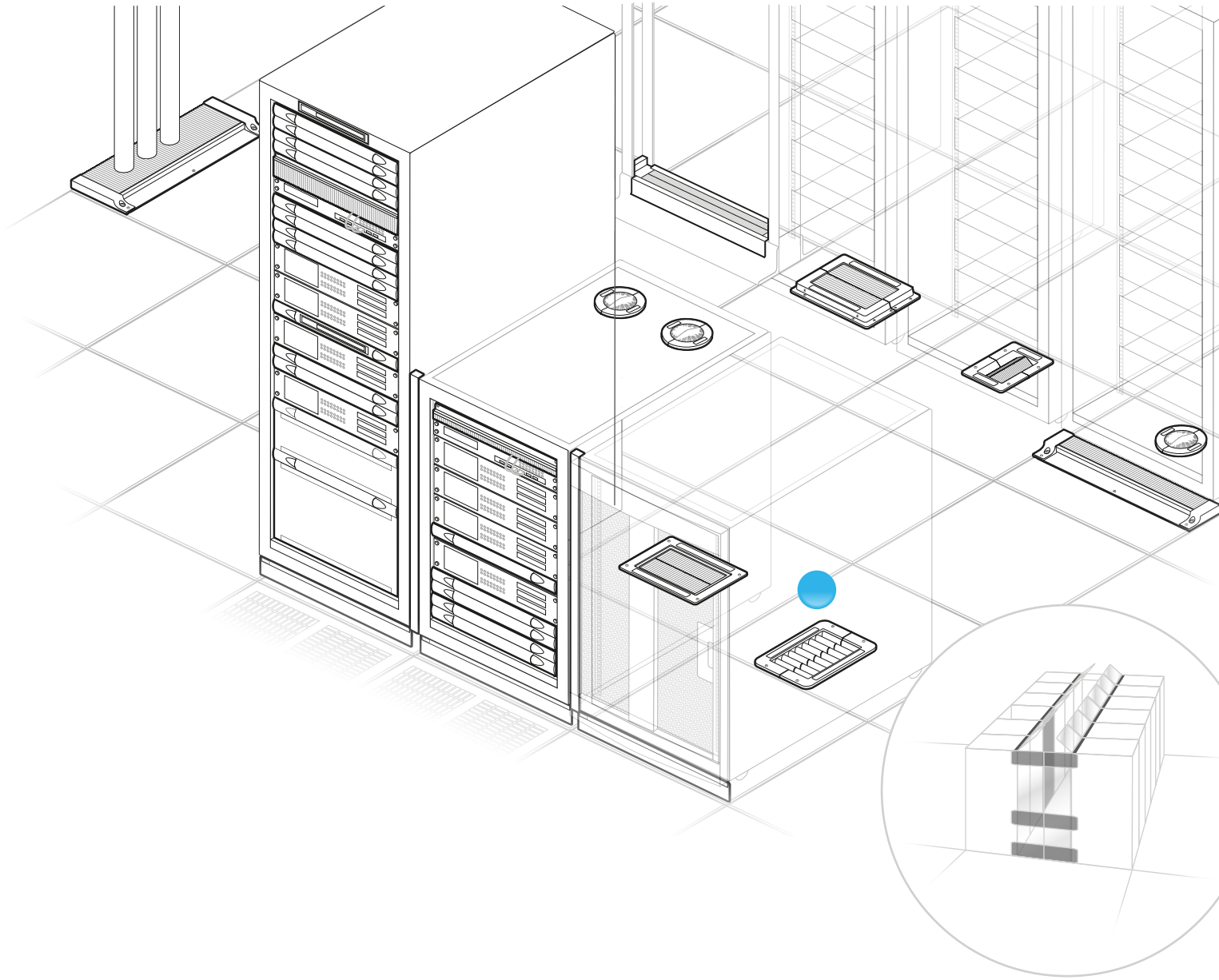2.5" (64 mm) Roll @ 100' (30 m) Item No. 10139
4.0" (102 mm) Roll @ 100' (30 m) Item No. 10140
5.5" (140 mm) Roll @ 100' (30 m) Item No. 10141
45˚ Profile @ 105' (32 m) Item No. 10134
90˚ Profile @ 105' (32 m) Item No. 10132

About Upsite Technologies

Upsite Technologies®, Inc., a pioneer and industry thought leader specializing in data center airflow management, provides a full suite of products and services designed to enable mission critical facilities to optimize cooling, increase reliability, and recover stranded capacity while reducing overall energy costs.

Upsite Technologies was created by the late Ken Brill, founder of the Uptime Institute, and launched in 2001 with the original KoldLok® Integral grommet. Upsite continues to successfully engineer, design and manufacture award-winning, patented solutions and believes that sharing our knowledge and science around airflow management supports the data center industry through open best practice discussions. Upsite's airflow management solutions are sold throughout the US, EMEA, Asia Pacific, and Latin America.

upsite
technologies®