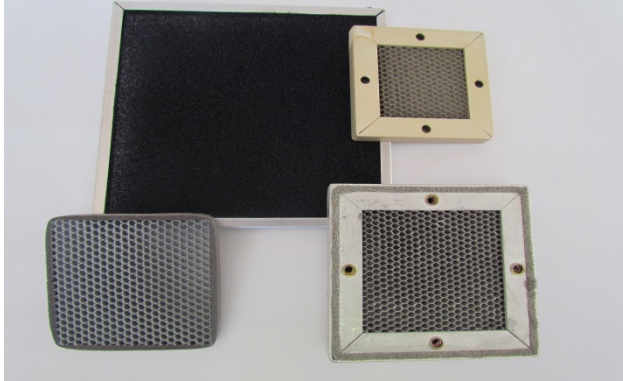




SHIELDING SOURCE
EMI SHIELDING, GASKETING & MORE

EMI Air Vent Panels



Custom EMI vent panels are the ideal solution for electronics enclosure applications with high frequencies and limited space. Products are configured with aluminum honeycomb and provide low resistance to airflow and thin profiles. Edge-to-edge venting requirements and intricate designs are met with precision metal fabricated aluminum frames and housings.

We manufacture your vent panel size to order, as each project has unique requirements. Send us your vent panel specifications for a prompt quote.

Custom EMI Vent Panels attenuate EMI noise with positive grounding to enclosures. Air straightening and air diffusion are a standard feature for applications requiring thermal management. Products are custom designed to meet specific application needs and are configured with EMI gaskets, spring clips and other attachment hardware to improve installation and contact. The aluminum components are usually treated with special RoHS compliant protective finishes to provide corrosion protection. EMI Vent Panels typically use 0.12" cell honeycomb in 0.12" and 0.25" thickness, but other components like slanted 45 or 30 degree honeycomb and mesh screens are also specified.