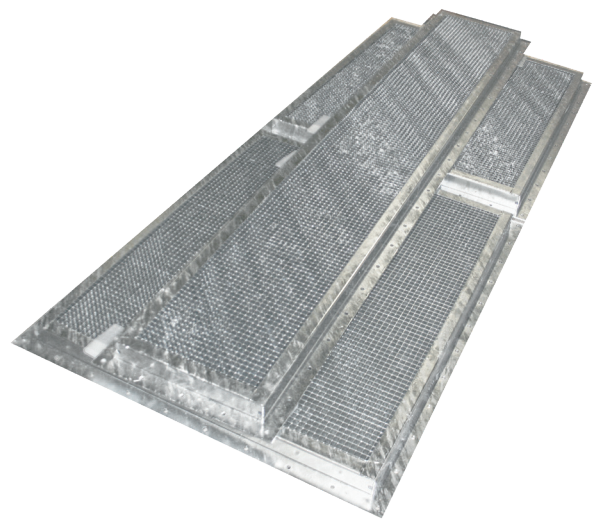
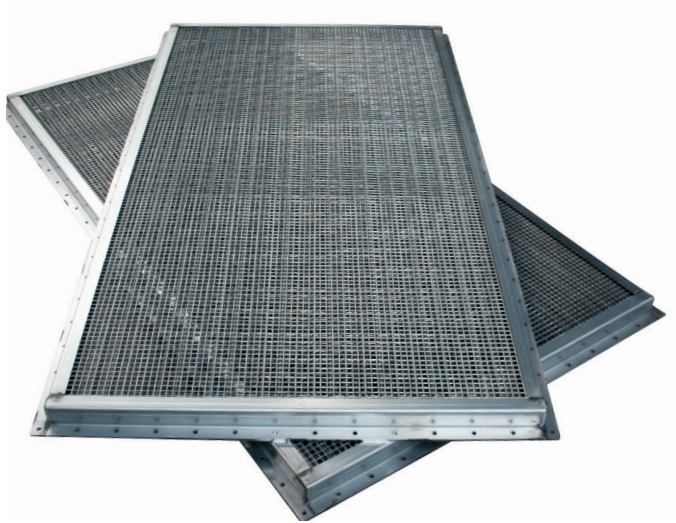


# EMP VENTS FOR FARADAY CAGES 9545

Heavy duty EMP vents for Faraday Cages and EMP bunkers



Heavy duty EMP vents for Faraday Cages and EMP bunkers are designed for high performance applications, where high attenuation is required particularly in the H (magnetic) field.

In contrast to our competitors where EMP ventilation panels are made from a composition of materials, this is a solid heated ventilation panel. This ensures that no transitions between materials are made and that the shielding performance is many times higher.

## APPLICATIONS

These heavy duty EMP proof ventilation panels are designed for use in Faraday cages of big size electronic enclosures where good air flow is required for cooling and ventilation but where EMC and EMP compliance must be ensured.

## TYPICAL APPLICATIONS

- EMI screened rooms
- Faraday cages
- Military air conditioning units
- High performance communication shelters
- EMP installation's/bunkers
- EMP proof data-centers

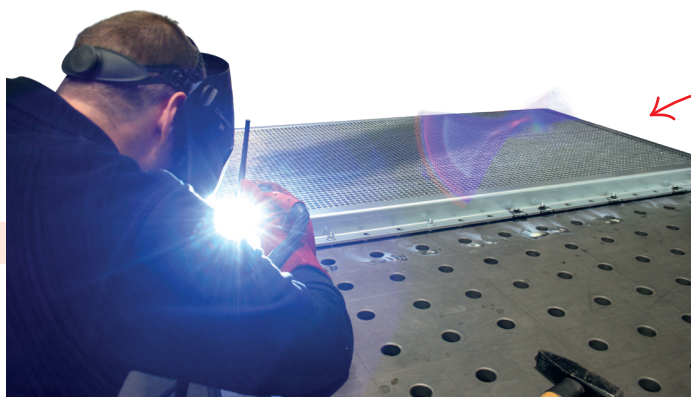
## AVAILABILITY

All EMP ventilation panels are individually built to your specification, size, configuration, style, fixing method and finish. These EMP ventilation panels can be supplied with fixing holes to aid mounting  
Request for quotation

Because these EMP ventilation panels are always made according to the requested specifications of the customer, we need your application with sizes and quantities to make a quotation. In order to make a quotation in a concrete way, a drawing would be desirable.

## ORDER EXAMPLE

Part number	Width (mm)	Height (mm)
4945		
	The width in mm of the EMP vent, including the frame	The height in mm of the EMP vent, including the frame



any size can be produced