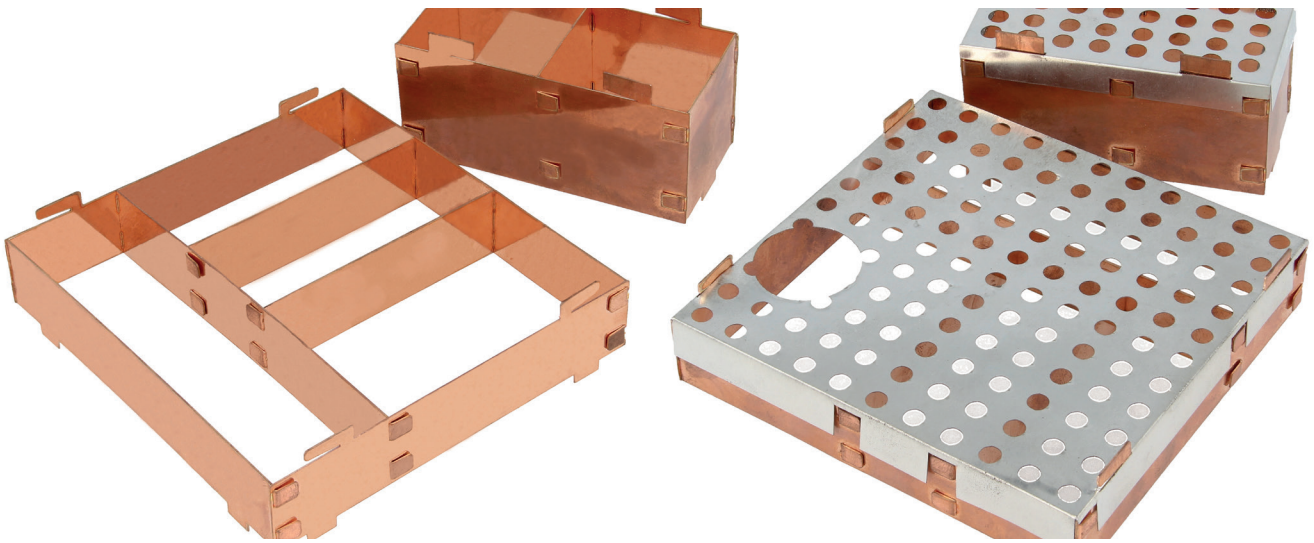


FIXED PCB SHIELDS 1600

Used to create EMI/RFI-shielded compartments on a PCB



The 1600 Fixed PCB shield series is used to make EMI/RFI-shielded compartments on a PCB to prevent electromagnetic interference between chips/processors/parts of the PCB.

A small shielding framework or shielding fence, can be manufactured by our CNC production system, including teeth or pins in any desired size for attachment to the printed circuit board.

Tooling costs are relatively low, making this system suitable for series of 100 to 100.000 pieces. The 1600 Fixed PCB shielding series is made according to your technical drawing



ADVANTAGES

- Can be manufactured by our CNC production system
- Suitable for series of 100 -100.000 pieces
- Made according to customer's drawing
- A sample can be produced very quickly, in only 2 days

OPTIONS

- Several thicknesses depending on attenuation level
- With or without electrical insulation
- With or without conductive self-adhesive
- Available in a fire-retardant version
- Can be made with a lid for extra high shielding performance
- Can be made with openings for passage of cables or ventilation