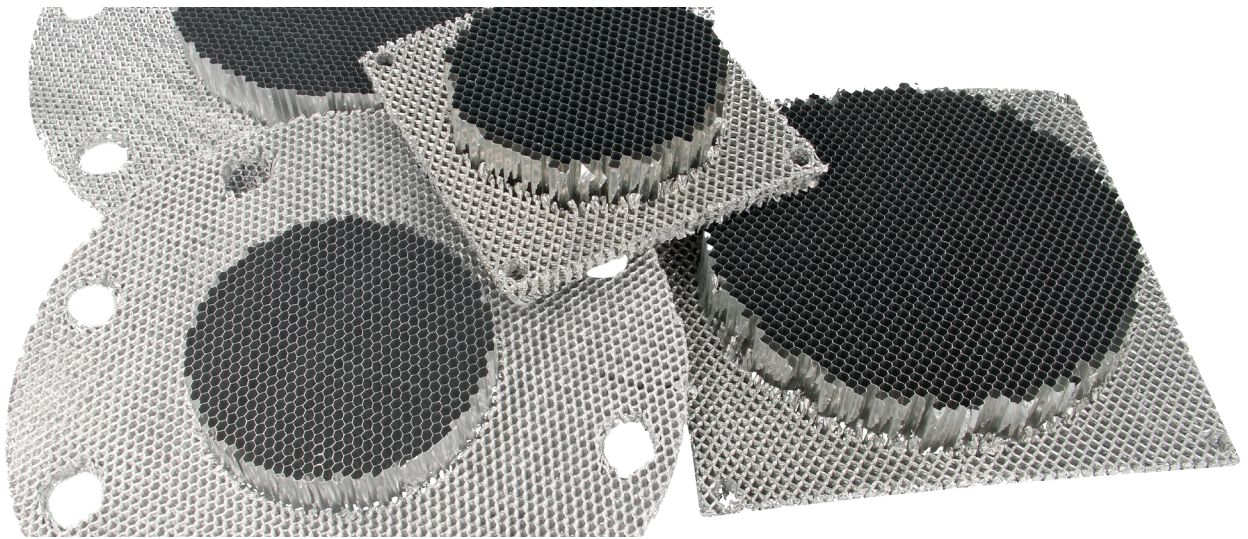


FRAMELESS HONEYCOMB VENTS 9505

EMI shielded ventilation panels for ventilation and heating



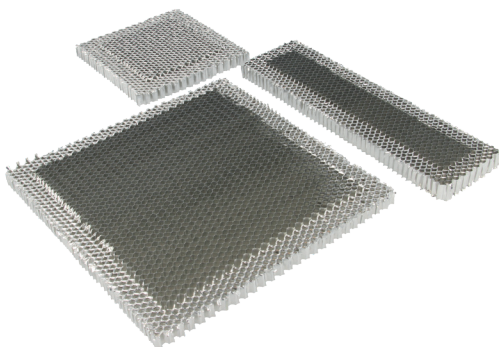
Honeycomb vents are used to EMI shield openings for ventilation or acoustic/visual contact. We can make these vents according to your drawing within a few days, or you can use our standard range from stock. Honeycombs are also frequently used as flow straighteners to create a laminar flow.

HONEYCOMB MATERIAL THICKNESSES

We manufacture Honeycomb material in thicknesses of 6.35, 12.7 and 25.4 mm.

COMPRESSED SIDES

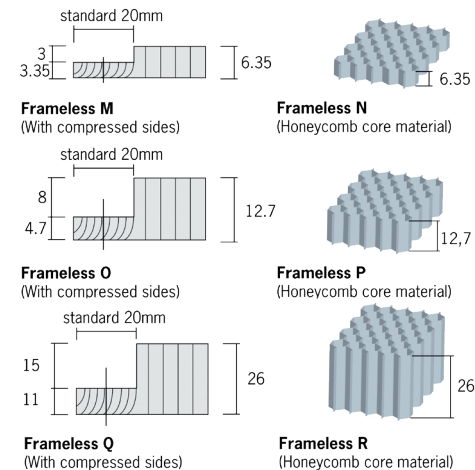
The 9505 series Frameless Honeycomb ventilation panels can be made with compressed sides. This has the advantage that the ventilation panel easily remains in place in the opening of your electronics housing. This also provides better shielding performance.



BENEFITS

- Light weight
- High shielding performance
- Low air-flow resistance
- Reduction of turbulence
- Can be made round or rectangular shaped

TYPES



DIMENSIONS

Frameless honeycomb vent panels can be produced very accurately in any desired size. Specify in the quotation the dimensions you want.

ORDER EXAMPLE

Series	Shape	Width (mm)	Length (mm)	Type
9505	RO : Round RE : Rectangular	Please note: Specify the outer dimension in mm.	Please note: Specify the outer dimension in mm.	M : 6.35 mm thick with compressed sides O : 12.7 mm thick with compressed sides Q : 26 mm thick with compressed sides N : 6.35 mm thick P : 12.7 mm thick R : 26 mm thick