



Model created in COMSOL Multiphysics 6.4

# Parameterized Electronic Enclosure Geometry

This is a template MPH file containing the physics interfaces and the parameterized geometry for the application Forced Convection Cooling of an Enclosure with Fan and Grille. For a description of that application, including detailed step-by-step instructions showing how to build it, see [Forced Convection Cooling of an Enclosure with Fan and Grille](#).

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**Application Library path:** Heat\_Transfer\_Module/  
Power\_Electronics\_and\_Electronic\_Cooling/  
electronic\_enclosure\_cooling\_geom

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