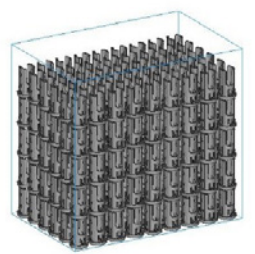


Parking Sensor Housing



This is a parking sensor housing used in the automotive industry. Printed on the H350™ 3D printer utilizing SAF™ technology, this part is mounted within the bumper on the exterior of a vehicle. The part is small and nests well inside the build volume of the machine. This part could be manufactured at volume without the need for tooling, allowing spare parts to be produced JIT. Designers are also free to iterate the design as required between models.

System

H350 3D printer

Technology

SAF technology

Material

High Yield PA11

Printed Layer Time*

8h 30m for 270 pieces

Volume of Material Used1,886.484 cm³

* Printed layer time approximates the time taken to print the layers that form the parts in the build only

ISO 9001:2015 Certified

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