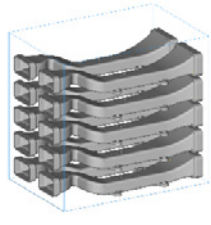
Air Duct



Part of an automotive HVAC system, this air duct is designed to transport air from the blower fan to the vents. The duct is designed to fit around the contours and other interior features of the vehicle, making use of SAF™ technology's design freedom. Traditionally, a part like this might be molded as two halves and assembled. With SAF technology, the halves can be produced as a single part, reducing post process assembly and points of failure.

System	H350™ 3D printer
Material	SAF technology
Build Time	High Yield PA11
Model Material Used	8h 35m for 10 pieces
Support Material Used	1,276.02cm^3

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

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