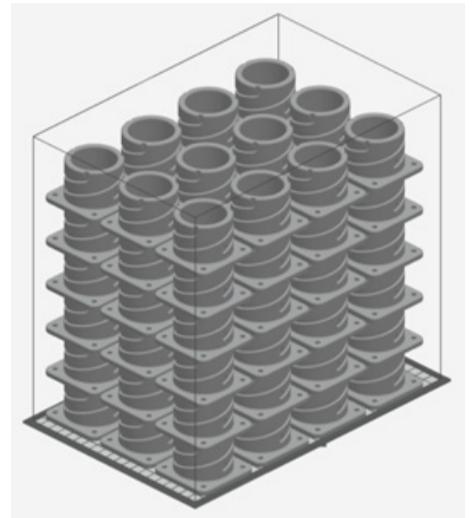




Connector Housing

SAF™ PA12



Based on the precise accuracy of the H350™ and SAF™ PA12*, holes are printed directly into the connector housing. The conductive metal pins properly attach each time since every connector housing produced by SAF technology is identical. Additionally, the mechanism to fit the male and female connectors together can be designed to match the application. The part shown here is bulky which is easily accomplished with nesting freedom provided by the H350. A 22% build density results in cost savings and greater efficiency.

* Upcoming material to be released in 2022

System	H350 3D printer
Technology	SAF technology
Material	SAF™ PA12
Printed Layer Time*	8 hrs, 30 mins for 72 parts
Volume of Material Used Per Part	47.431 cm ³

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

ISO 9001:2015 Certified

© 2022 Stratasys. All rights reserved. Stratasys, the Stratasys Signet logo, Stratasys Direct Manufacturing, H350, H Series, SAF, Selective Absorption Fusion, Big Wave and HAF are trademarks or registered trademarks of Stratasys Inc. and/or its affiliates. The H350 printer is subject to a license from Loughborough University Enterprises Limited and Evonik IP GmbH under the following and/or related patents and patent applications and their family members: EP2739457, EP3539752, EP1648686, EP 1740367, EP1737646, EP1459871. Further details including live and in-force status of family members may be found at <https://worldwide.espacenet.com/patent/search/family/>. All other trademarks are the property of their respective owners, and Stratasys assumes no responsibility with regard to the selection, performance, or use of these non Stratasys products. Product specifications subject to change without notice. PC_SAF_Angled Bracket PA12_A5_0722a

STRATASYS.COM

