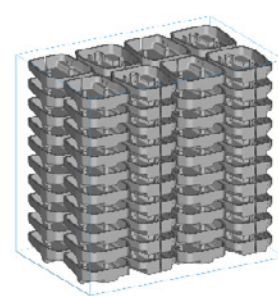# Rain Sensor
Cover

The rain sensor cover was printed by the H350™ 3D printer and created with SAF™ technology. Since the part will be visible, the exterior face must have a smooth and even finish. There are clips and location pins on the inside of the part to locate and mount it correctly into position. These clips and pins must be built accurately and repeatably, so they fit perfectly each time. As shown below, 80 parts can fit in a single build. The cost comes out to $7.13 per part.

System	H350 3D printer
Technology	SAF technology
Material	High Yield PA11
Printed Layer Time*	13.5h for 80 rain sensor covers
Volume of Material Used	2,778cm^3

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

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