FLIGHTPLAN

ADDITIVE MANUFACTURING IN AEROSPACE

The aerospace industry pioneered the use of additive manufacturing (AM) for production parts. Realizing the benefits early on, aerospace companies have furthered the adoption of 3D printing to boost efficiency, save money and enable on-demand parts production. Let's explore the ways your company can use AM and the benefits you could realize in your operation.

BENEFITS OF ADDITIVE MANUFACTURING IN AEROSPACE



INTEGRATING 3D PRINTING

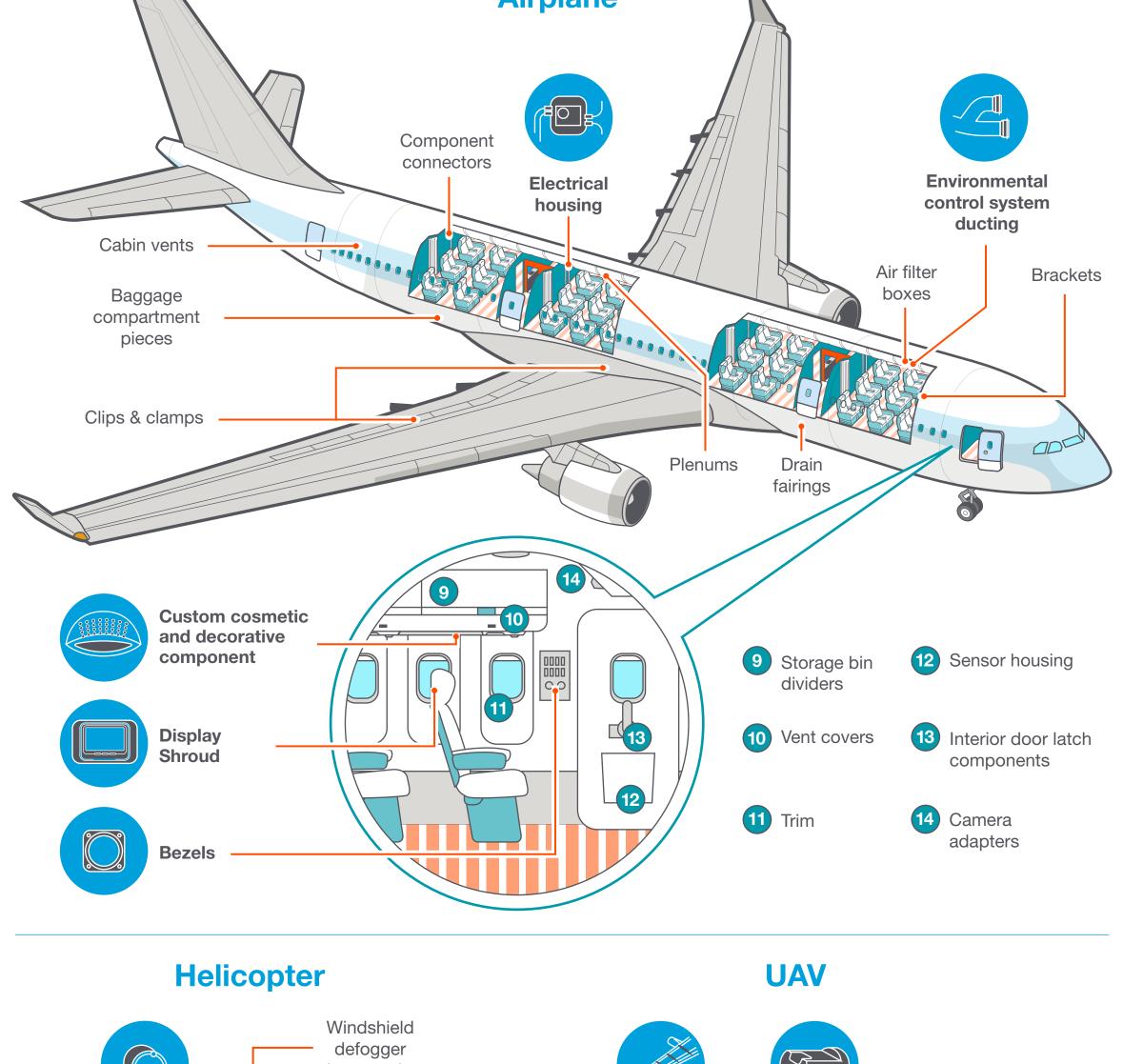
expanded the utility of 3D printing in aerospace. But what could that mean for your company? Let's take a closer look at specific products that can be produced using additive manufacturing.

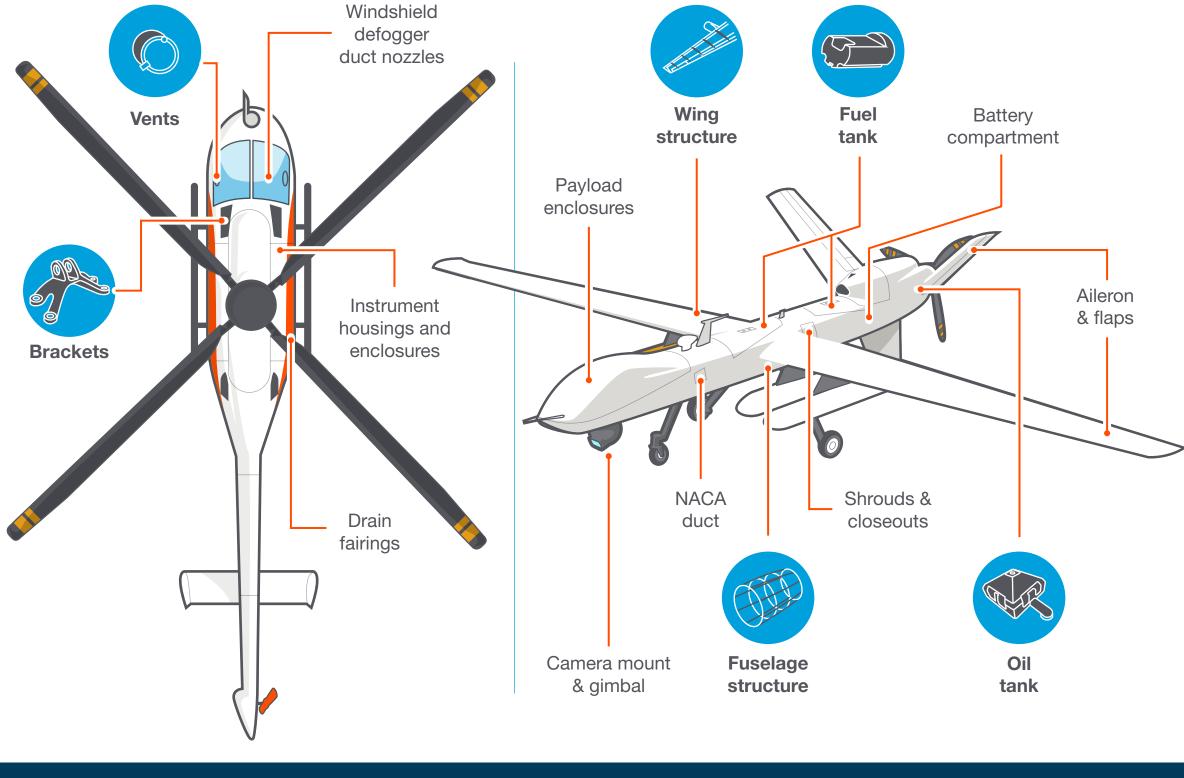
The world of 3D printing has evolved rapidly over the past decade, and that evolution has greatly





AEROSPACE APPLICATIONS





SOURCES 1. NBC News 1 2. Wohlers Report 2018 ULTEM™ is a registered trademark of SABIC or its affiliates.

DIRECT MANUFACTURING