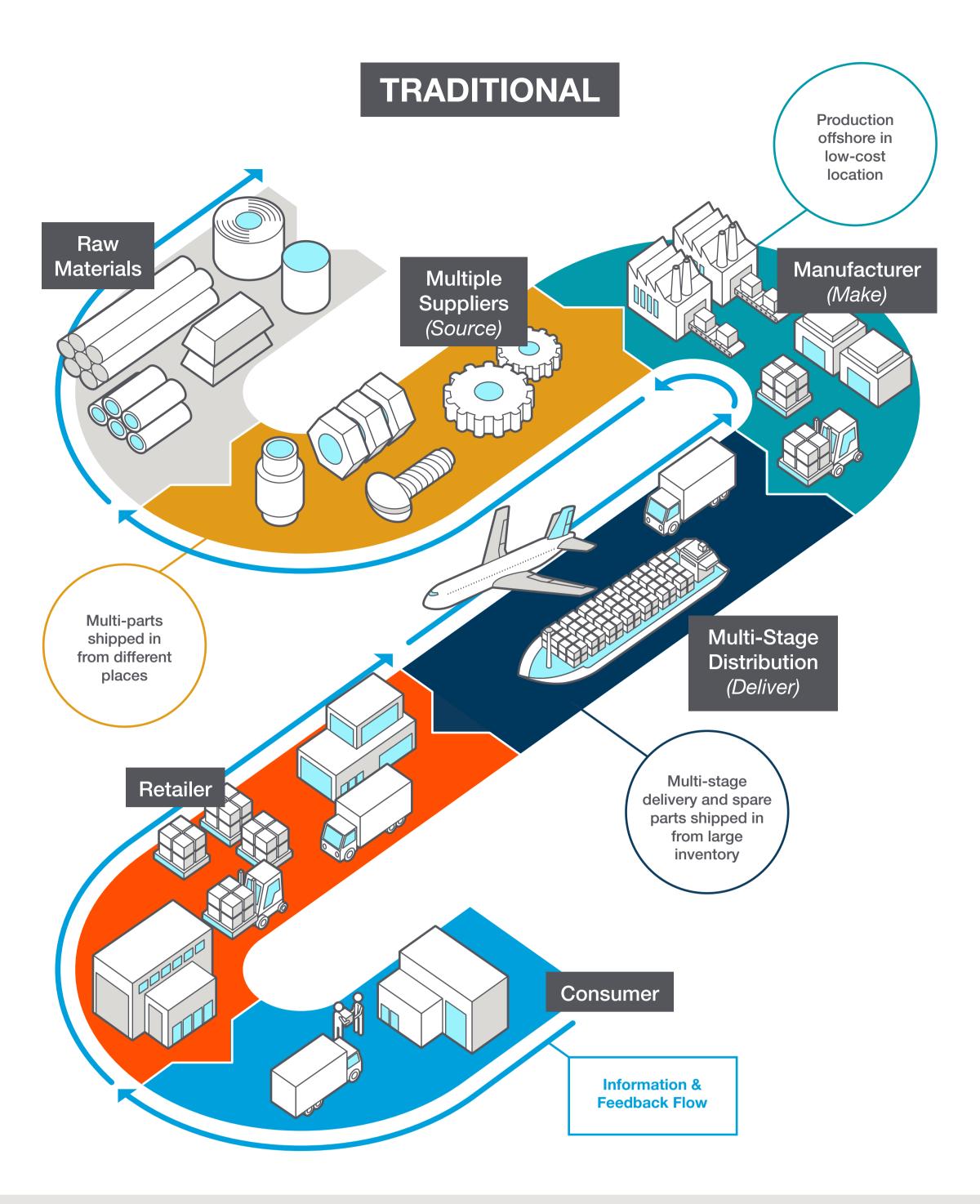
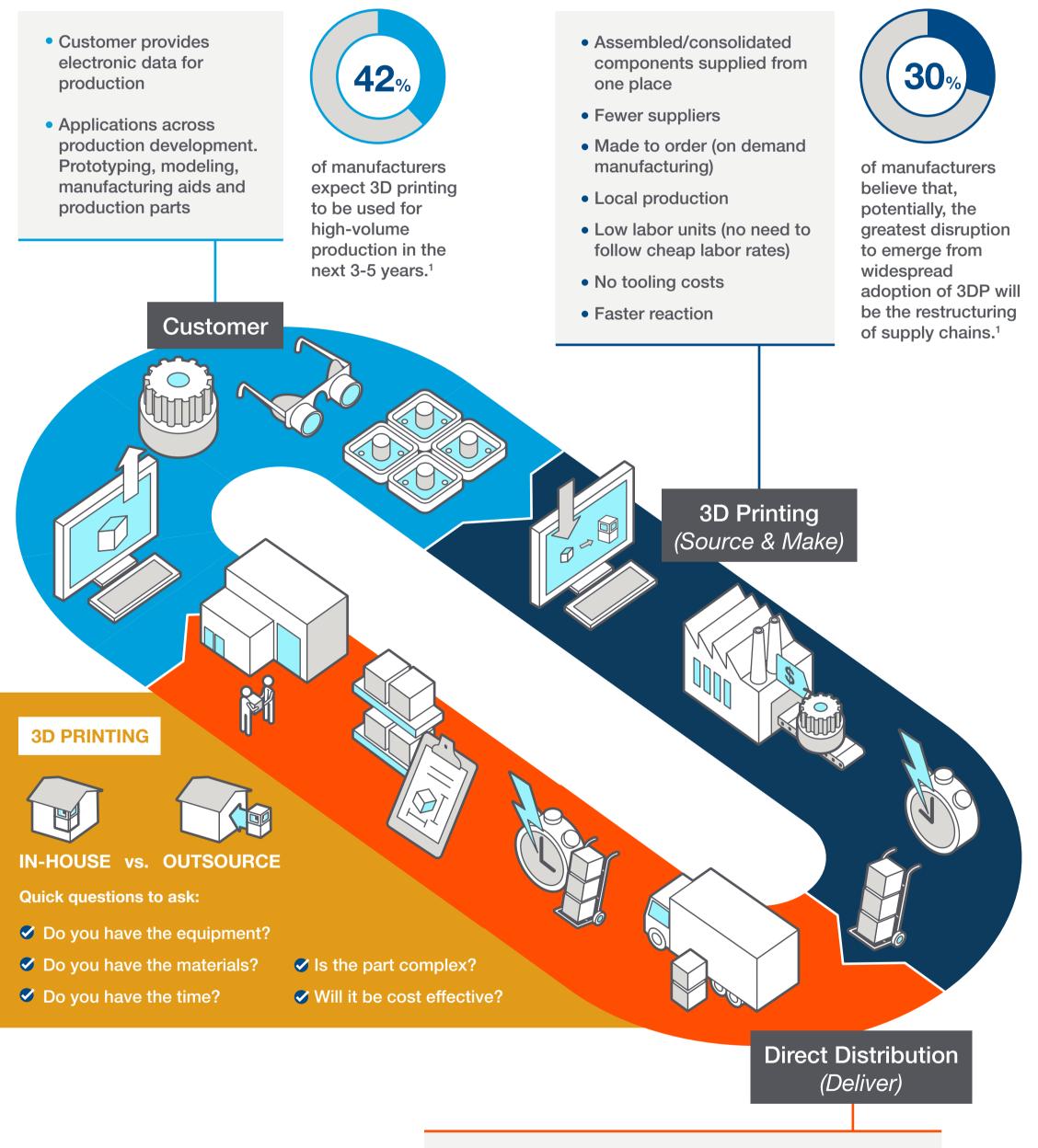
THE IMPACT OF **3D PRINTING ON THE SUPPLY CHAIN**

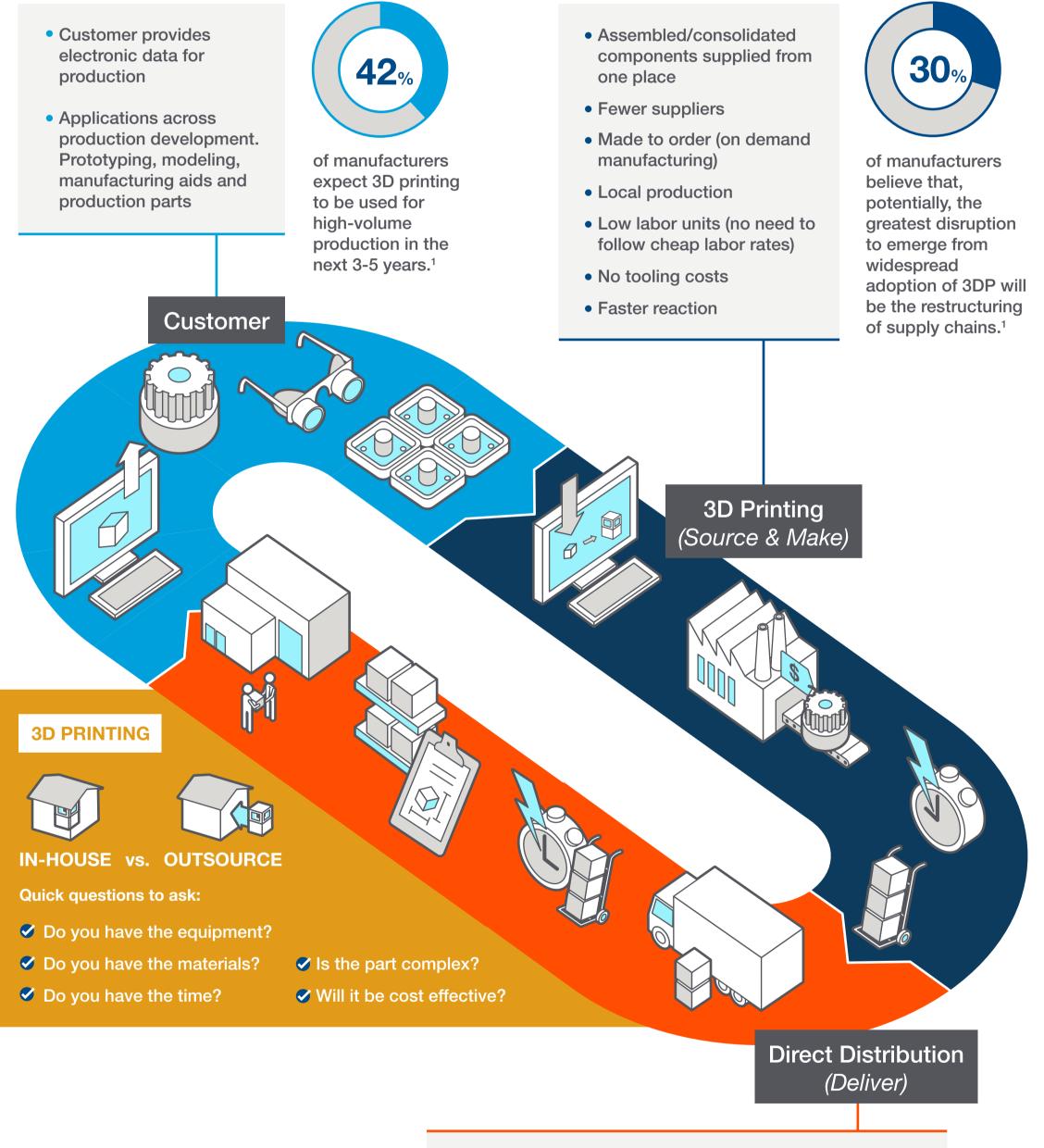


VERSUS

3D PRINTING

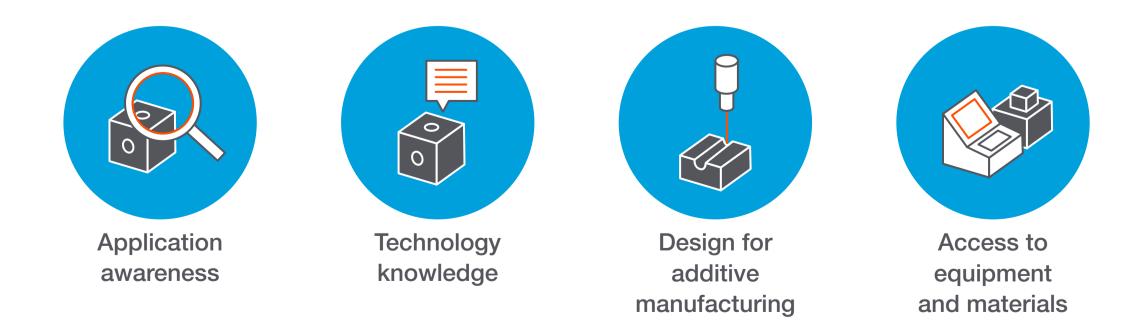
- electronic data for production

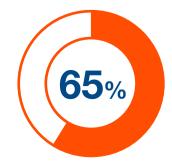




- Print for pickup
- Low-cost delivery
- Spare parts printed on demand & delivered within 24 hours
- Reduce inventory costs

KEYS TO 3D PRINTING SUCCESS





of respondents are already using or will invest in 3D printing over the next two years as they discover innovative approaches to create products and augment manufacturing operations.²

> SOURCES 1 PWC.com I 2 Gartner.com



StratasysDirect.com