













equals nozzle diameter, N should equal

a whole number

Filliting axis	(%)	(%)
X	16±0.5	119%
Y	16±0.5	119%
Z	20±0.3	125%

Printing axis Shrinkage Scaling

Flat bottom: Parts that do not have a flat bottom are prone to tilting, warping, and cracking as a result of gravity. Gently sand the bottom of the part if it is not flat

Shrinkage:

Typical scaling values can be used to scale up green parts. For more complex parts, the exact values depend on the geometry. Ultimaker Cura 5.1 automatically applies shrinkage compensation to parts.





