

Maximum Build Volume



250 mm x 200 mm x 200 mm 9.84 in x 8.26 in x 8.26 in

The maximum size we are able to print for this material.

Minimum Wall Thickness



2 mm

0.079 in

The minimum thickness a wall can be printed.

Minimum Vertical Wire Diameter



3 mm 0.118 in

The minimum diameter a pin can be printed at.

Minimum Hole Diameter



2 mm 0.079 in

The minimum diameter a technology can successfully print a hole.

Max Unsupported Bridge Length



10 mm 0.394 in

The span a material can print without the need for support material.

Minimum Clearance



0.5 mm 0.021 in

The recommended clearance between two moving or connecting parts.

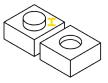
0.6 mm wide & 2 mm high

0.236 in wide & 0.079 in high

The recommended height of details that

are raised or recessed below the model

Minimum Detail



Maximum Overhang Angle



45 degrees

surface.

The maximum angle a wall can be printed at without requiring support.