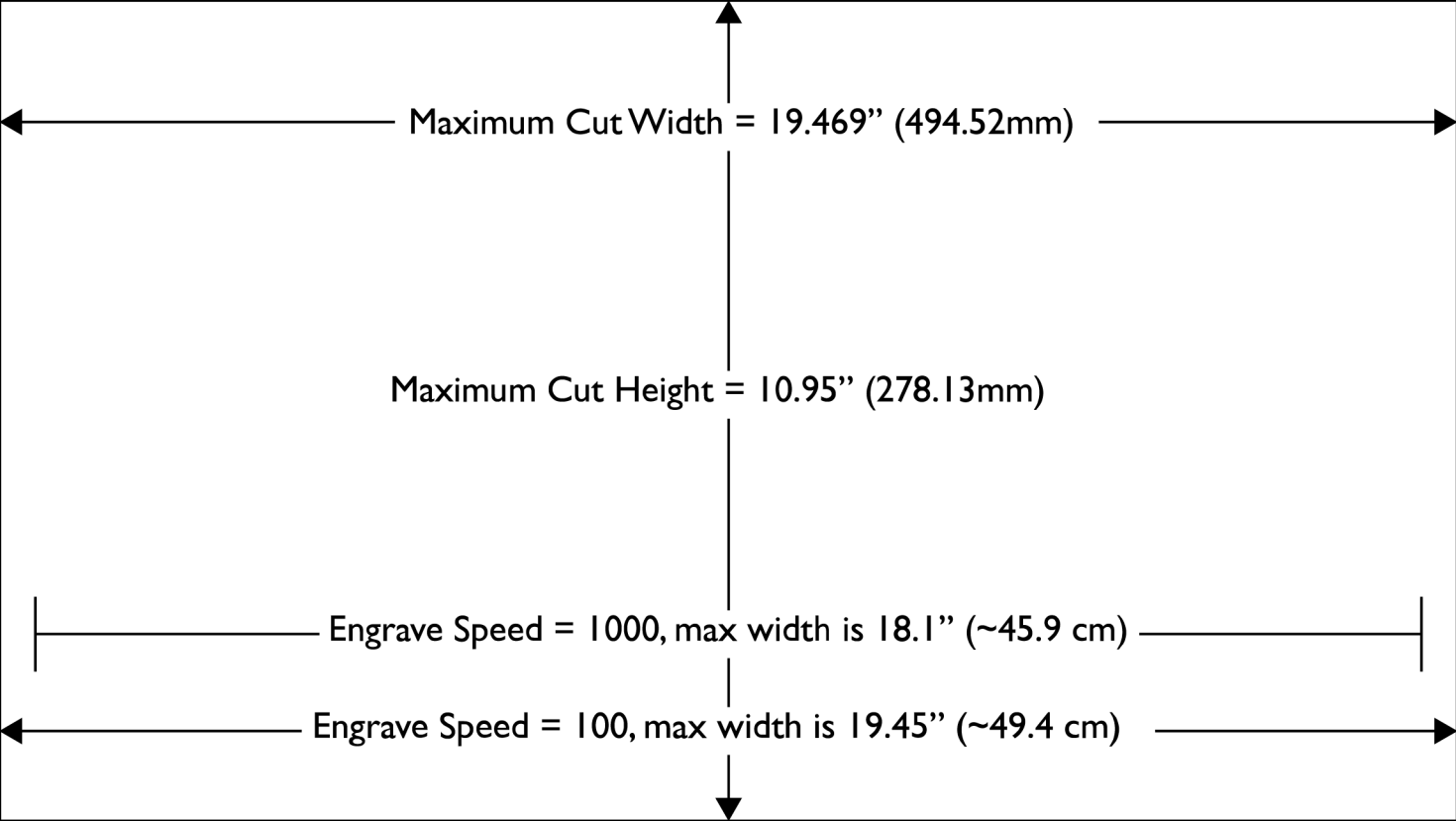


Glowforge Working Area as of October 2021



A diagram showing the dimensions of a Glowforge working area. It features a large rectangle with a red border. A vertical double-headed arrow spans the height of the rectangle, with a horizontal line extending from its center to the left and right edges. A horizontal double-headed arrow spans the width of the rectangle, with a vertical line extending from its center to the top and bottom edges. The text 'Maximum Cut Width = 19.469" (494.52mm)' is centered between the horizontal line and the top edge. The text 'Maximum Cut Height = 10.95" (278.13mm)' is centered between the vertical line and the left edge. At the bottom, two horizontal double-headed arrows are shown, one above the other. The top one is labeled 'Engrave Speed = 1000, max width is 18.1" (~45.9 cm)' and the bottom one is labeled 'Engrave Speed = 100, max width is 19.45" (~49.4 cm)'. Both have vertical lines extending to the left and right edges of the rectangle.

Maximum Cut Width = 19.469" (494.52mm)

Maximum Cut Height = 10.95" (278.13mm)

Engrave Speed = 1000, max width is 18.1" (~45.9 cm)

Engrave Speed = 100, max width is 19.45" (~49.4 cm)

Not to Scale!