


This enclosure is meant for a SINGLE (1) RAP 10" Ported

Specs: 2.5 cuft net Tuned to 37 Hz  
Exterior Dimensions: 12"H x 20"D x 25.986"W  
Port Specs: 10.5"H x 1.5"W x 9.027"L

(Port is designed in a way that it is the same height at the internal enclosure height so placement on the enclosure can be on the front or side)

Enclosure



Select

Driver Configuration

Qty: 1

Back Chamber

Vb1 (ft<sup>3</sup>): 2.500

Fb1 (Hz): 37

Back Chamber

Vb1 (ft<sup>3</sup>): 2.500

Driver (ft<sup>3</sup>): 0.080

Vent (ft<sup>3</sup>): 0.172

Bracing (ft<sup>3</sup>): 0.000

Total (ft<sup>3</sup>): 2.753

Total Volume

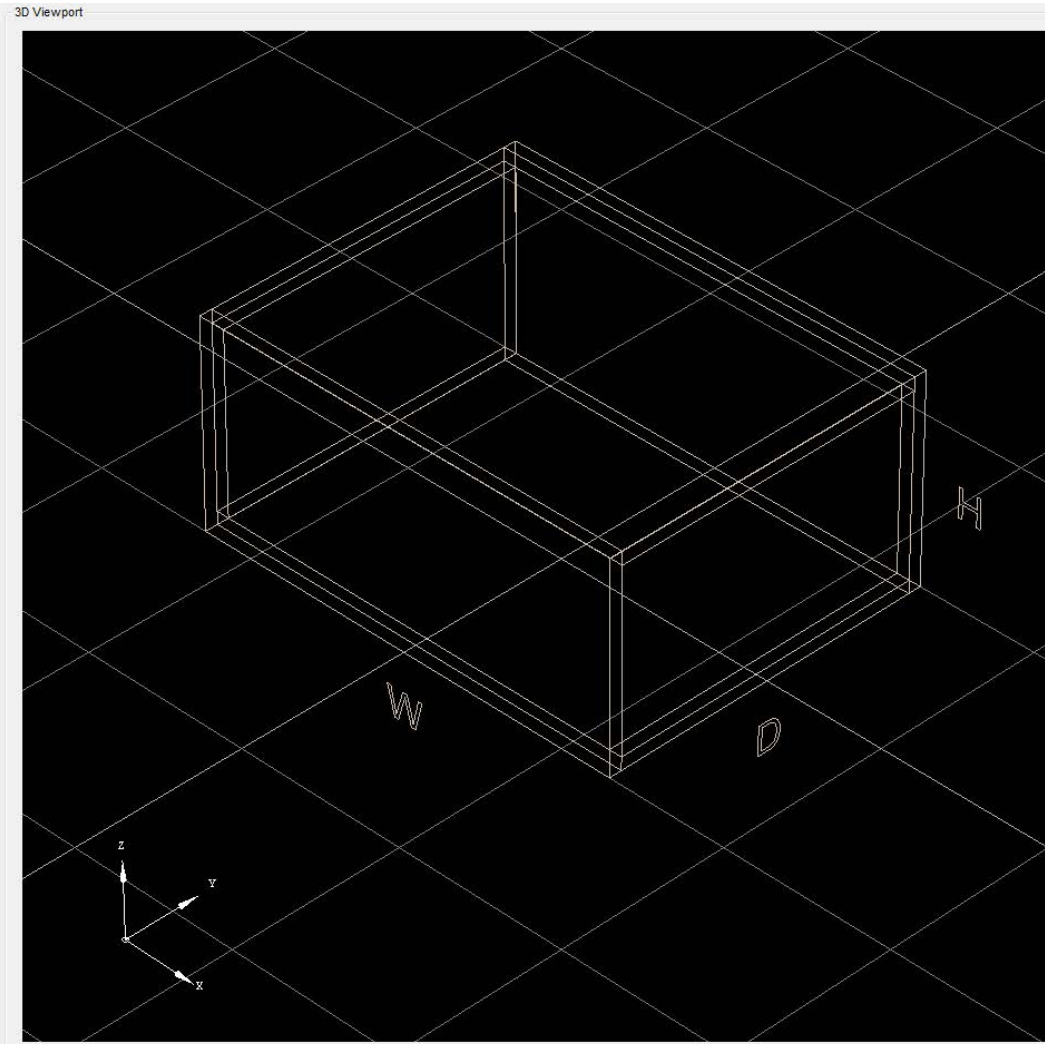
Total (ft<sup>3</sup>): 2.753

External Dimensions

H (in): 12.000

D (in): 20.000

W (in): 25.986



### Port

Back Chamber

Vb1 (ft<sup>3</sup>): 2.500

Fb1 (Hz): 37

Vent Parameters

Quantity: 1

Internal Vent Dimensions


H (in): 10.500

W (in): 1.500

L (in): 9.027

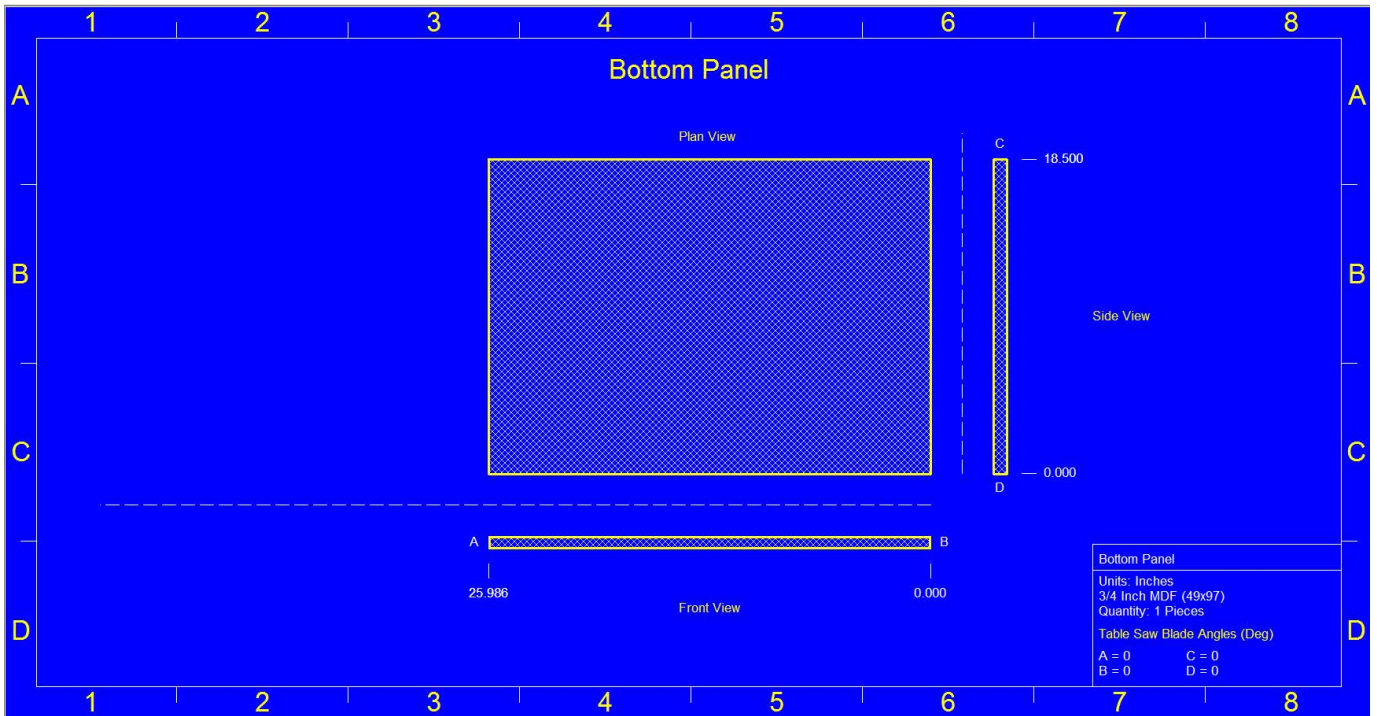
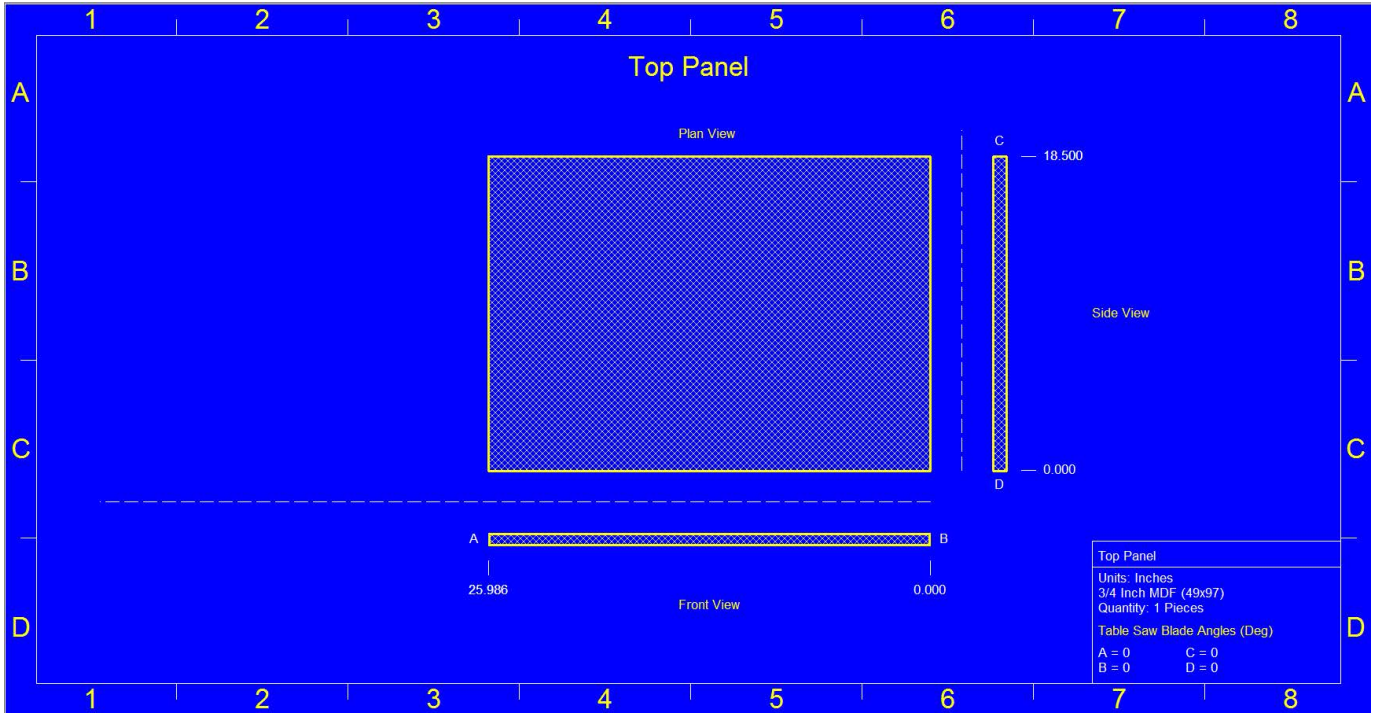
A (in<sup>2</sup>): 15.75

3D Viewport

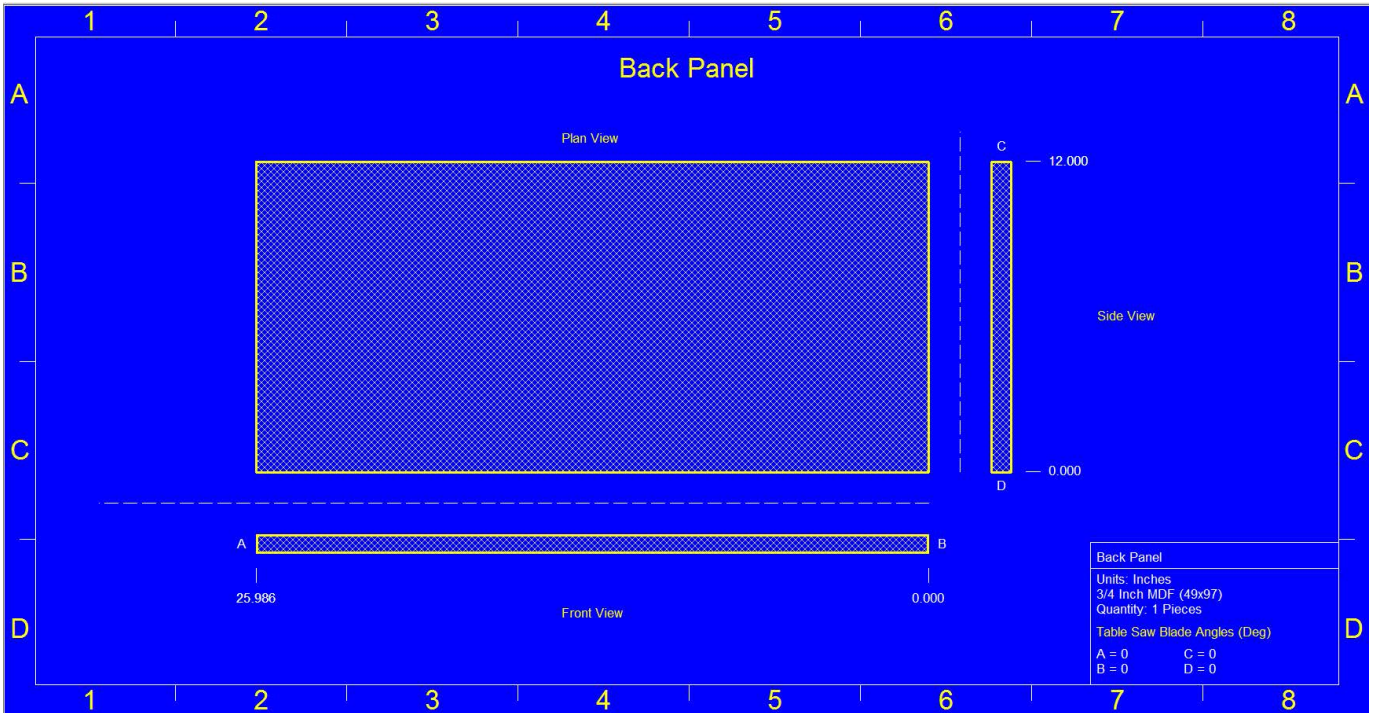
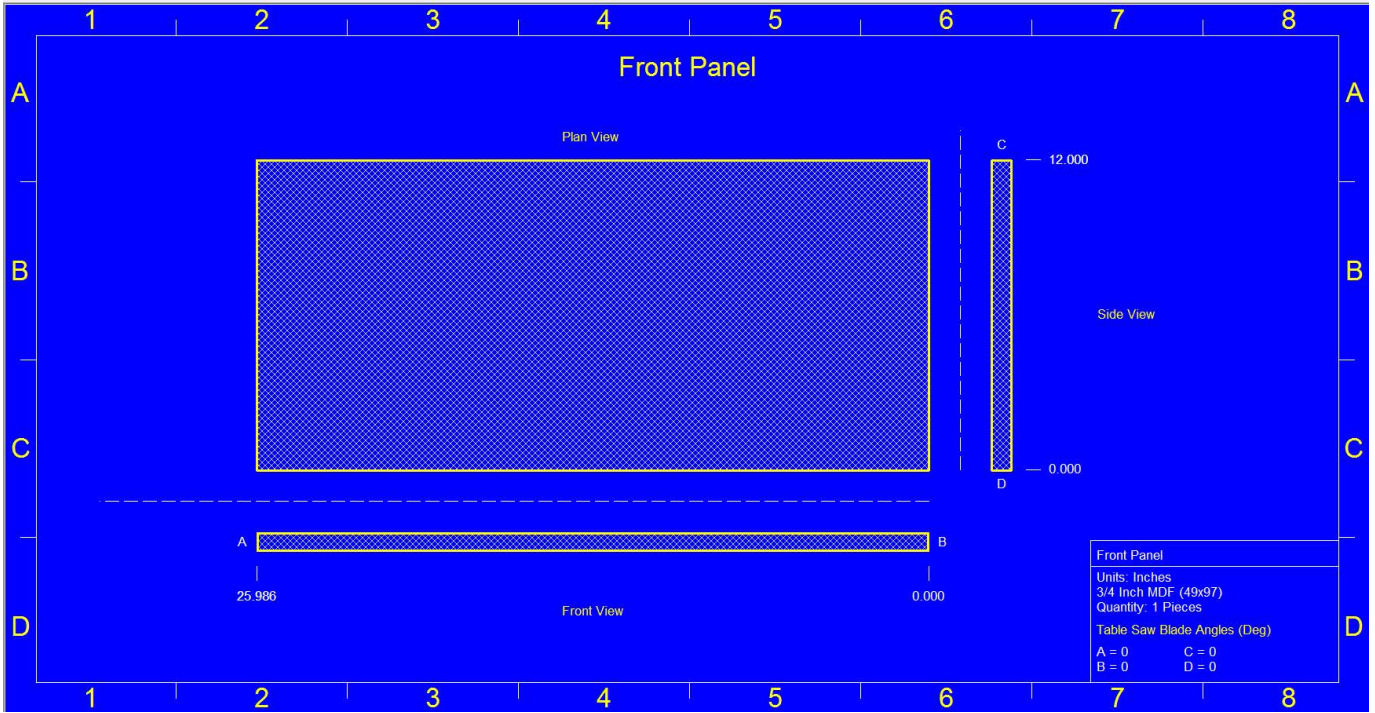


A 3D model of a rectangular port component, shown in a perspective view. It is a light-colored, hollow rectangular block with a central rectangular opening.

# Panel Cut Sheets



# Panel Cut Sheets



# Panel Cut Sheets

