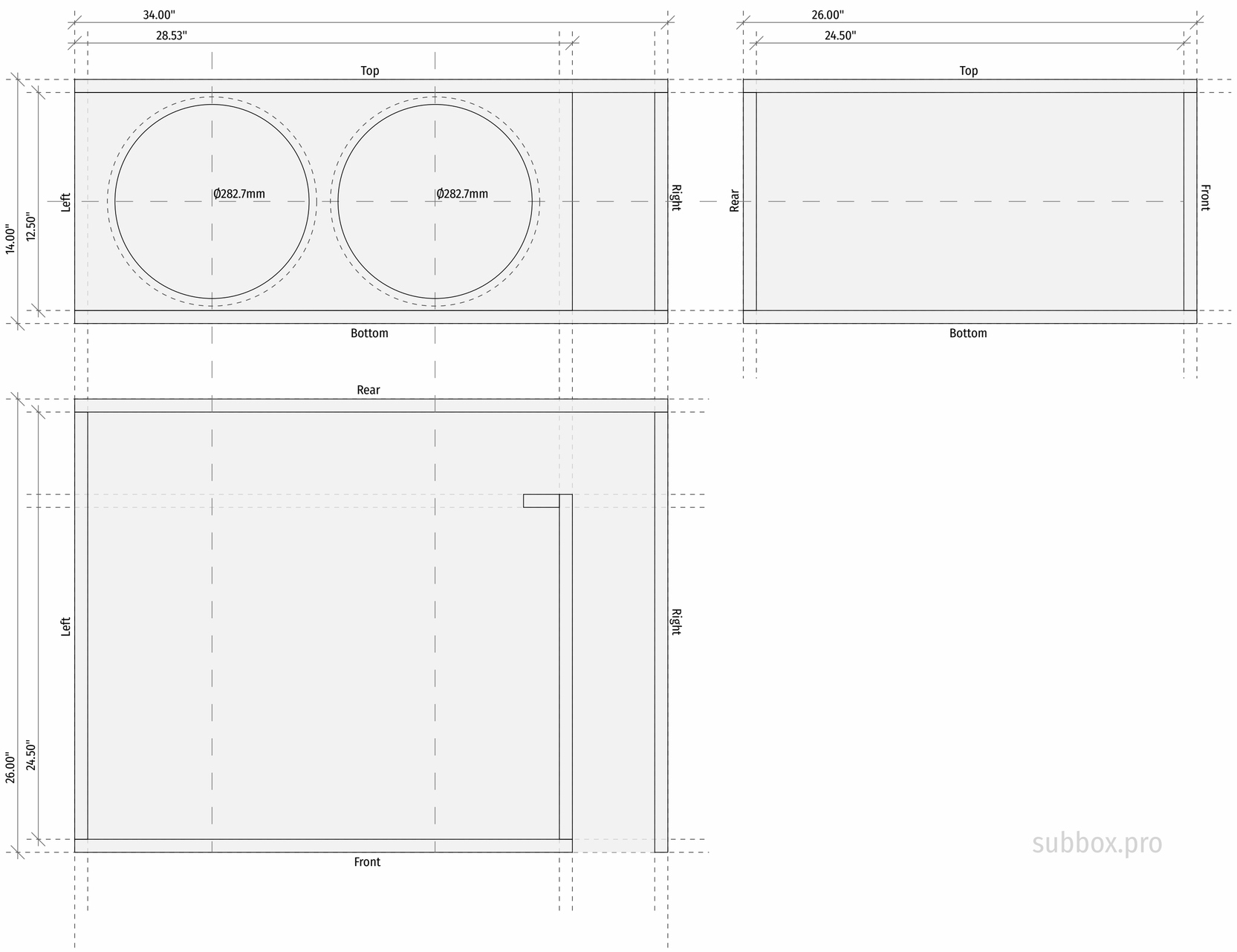


Subwoofer Box 12"

3D MODEL | PLAN



subbox.pro

Customize

inches and cubic feet

BOX | SUBWOOFER | PORT

Type: Ported Box

Bandpass and Quarter Wave is currently under development

Width (inch)

Height (inch)

Depth (inch)*: 26.00

Net Internal Volume (ft³)

Net internal air space available for your woofers - Vb. It does not include any volume displaced by woofers, dividers and vents

Total Internal Volume (ft³)*: 5.76

Total internal volume include Vb (net internal volume) + woofer/port displacement

Material Thickness (inch)

Wood thickness (MDF or plywood)

Front Panel: Single

Calculate

All values rounded to nearest hundredths (x.xx)

Non-editable parameters are automatically calculated

Many options is currently under development

Parameter	Value
Box External Dimensions *Width × Height × Depth*	34.00" × 14.00" × 26.00"
Material Thickness	0.75"
Net Internal Volume	3.90 ft³
Tuning Frequency	33 Hz
Port Area	59.00 inch²
Port Inlet *Width × Height*	4.72" × 12.50"
Port Length	28.06"

Detail	Size	Quantity
Top / Bottom	34.00" × 26.00"	2
Front	28.53" × 12.50"	1
Rear	34.00" × 12.50"	1
Left	24.50" × 12.50"	1
Right	25.25" × 12.50"	1
Port	19.78" × 12.50"	1
Port	2.06" × 12.50"	1

ported subwoofer box design | subwoofer box design software | subwoofer box | subwoofer calculator | cubic feet sub box calculator | subwoofer port calculator | subwoofer enclosure | subwoofer box calculator | best subwoofer box design for deep bass | sub box volume calculator | building a subwoofer box | sub box | 3d box builder

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