

SubBox(<https://subbox.pro/>)

Subwoofer Box 6.5"



Customize millimeters and liters

3D MODEL

PLAN

Parameter	Value	Detail	Size	Quantity
Box External Dimensions	320 × 320 × 320.0 mm	Top / Bottom	320 × 320.0 mm	2
Width × Height × Depth		Front	292.7 × 296 mm	1
Material Thickness	12 mm	Rear	320 × 296 mm	1
Net Internal Volume	19.03 L	Left	296.0 × 296 mm	1
Tuning Frequency	45 Hz	Right	308.0 × 296 mm	1
Port Area	45.1612 cm ²	Port	257.9 × 296 mm	1
Port Inlet	15.3 × 296 mm			
Width × Height				
Port Length	269.9 mm			

BOX

SUBWOOFER

PORT

Type

Ported Box

Bandpass and Quarter Wave is currently under development

Width (mm)

320

Height (mm)

320

Depth (mm)*

320.0

Net Internal Volume (L)

19.03

Total Internal Volume (L)*

25.931

Material Thickness (mm)

12

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