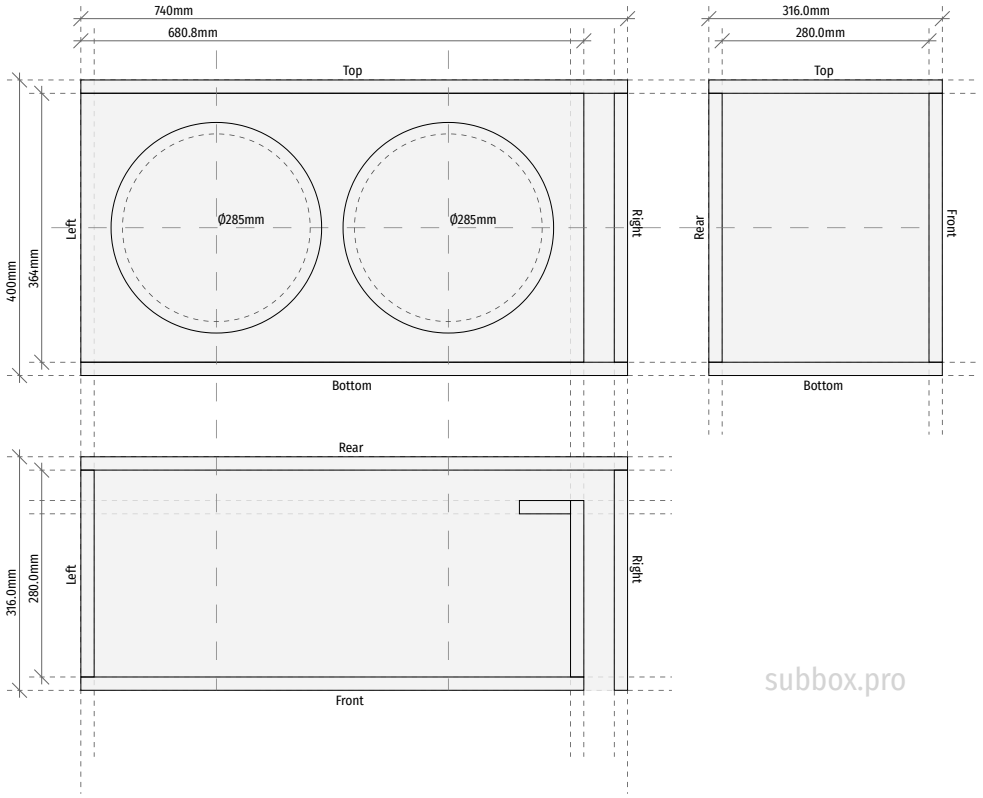
SubBox (https://subbox.pro/)

Subwoofer Box 10"

3D MODEL PLAN



Parameter	Value
Box External Dimensions *Width × Height × Depth*	740 × 400 × 316.0 mm
Material Thickness	18 mm
Net Internal Volume	65 L
Tuning Frequency	36 Hz
Port Area	150 cm^2
Port Inlet *Width × Height*	41.2 × 364 mm
Port Length	385.2 mm

Detail	Size	Quantity
Top / Bottom	740 × 316.0 mm	2
Front	680.8 × 364 mm	1
Rear	740 × 364 mm	1
Left	280.0 × 364 mm	1
Right	298.0 × 364 mm	1
Port	238.8 × 364 mm	1
Port	69.2 × 364 mm	1

Customize millimeters and liters

BOX

SUBWOOFER

PORT

Quantity

2

Size (inch)

10" / 25 cm

Cutout Diameter (mm)

285

This is the hole cutout needed to "drop-in" a woofer

Mounting Depth (mm)

160

This is the depth of the woofer

Woofer Displacement (L)

0

Volume of Displacement - Vd. If you want to compensate for the volume taken up by the woofer, you can use this parameter

Offset Relative to Center (mm)

0

This is the horizontal offset of the woofer relative to center of the box. To move the speaker to the left wall, you must specify a negative value

Distance Between Subwoofers (mm)

60

Brand

Name

Calculate

All values rounded to nearest hundredths (x.xx)

Non-editable parameters are automatically calculated

Many options is currently under development

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Our contacts

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Subwoofer enclosures

6.5 inch subwoofer boxes (https://subbox.pro/en/b/6-inch/)

8 inch subwoofer boxes (https://subbox.pro/en/b/8-inch/)

10 inch subwoofer boxes (https://subbox.pro/en/b/10-inch/)

12 inch subwoofer boxes (https://subbox.pro/en/b/12-inch/)

15 inch subwoofer boxes (https://subbox.pro/en/b/15-inch/)

Help and tools

Thiele-small parameters (https://subbox.pro/en/thiele-small-parameters/)

How to build a subwoofer box (https://subbox.pro/en/online-calculator-help/)

Tone generator online (https://subbox.pro/en/tone-generator/)

Speaker box volume calculator (https://subbox.pro/en/volume-calculator/)

Search subwoofer boxes (https://subbox.pro/en/search/)

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