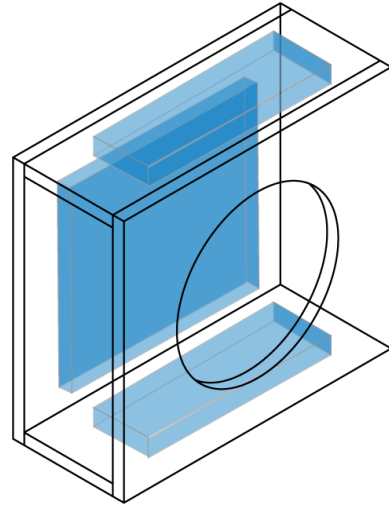
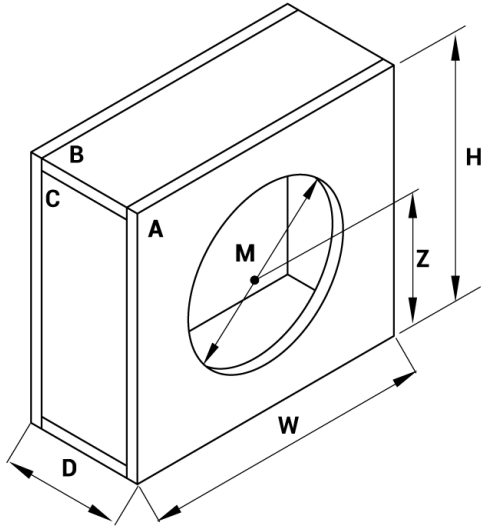


Subwoofer boks design

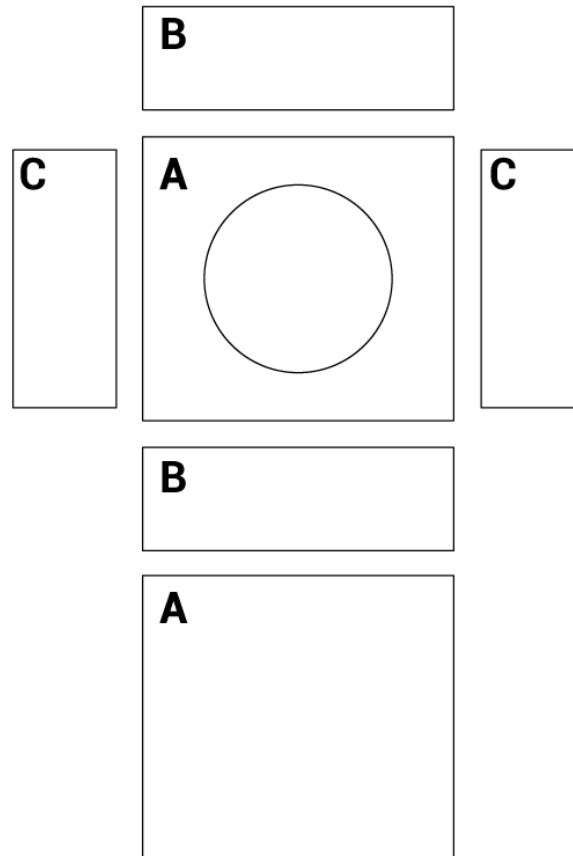
Sealed Box

Compact - Tech Data



Antal liter	13.2
FBHz	51
QTC	0.93
W mm	370
H mm	350
D mm	160
Mounting Hole mm	233
Wood Thickness mm	16

Compact - Pannels Cut List

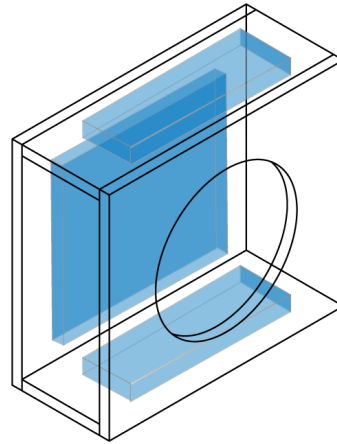
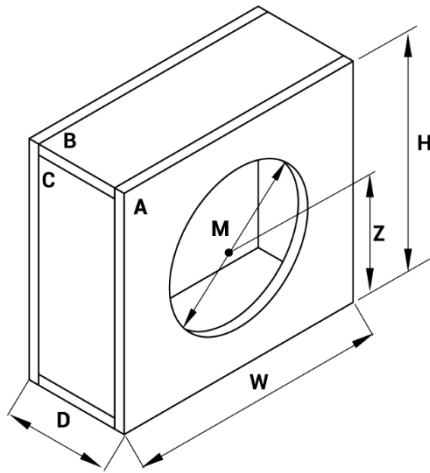


A mm	370x350
Qty Pcs	2
B mm	370x128
Qty Pcs	2
C mm	318x128

Sealed Box Filter

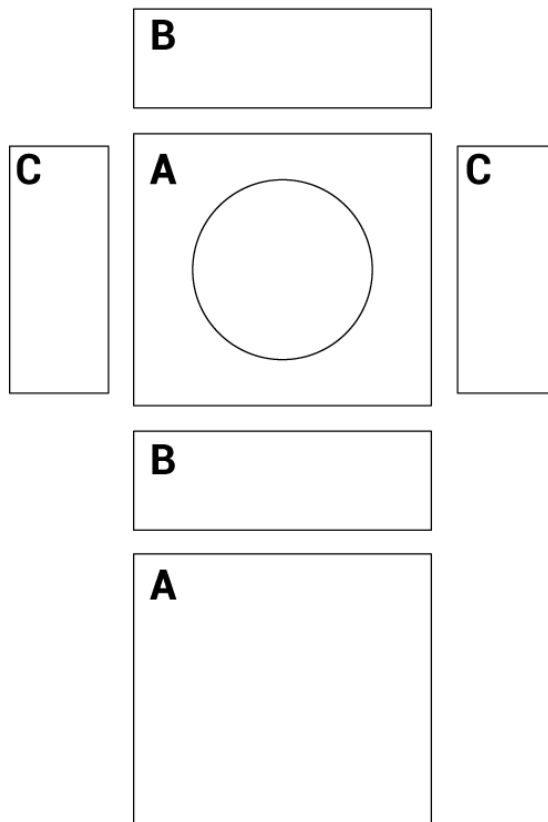
Suggested Subsonic filter cut-off	15 Hz / 24 dB Oct
Suggested Lo-pass filter cut-off	70-80 Hz / 24 dB Oct

Performance - Tech Data



Antal liter	20
FBHz	46
QTC	0.84
W mm	450
H mm	420
D mm	160
Mounting Hole mm	233
Wood Thickness mm	16

Performance - Pannels Cut List

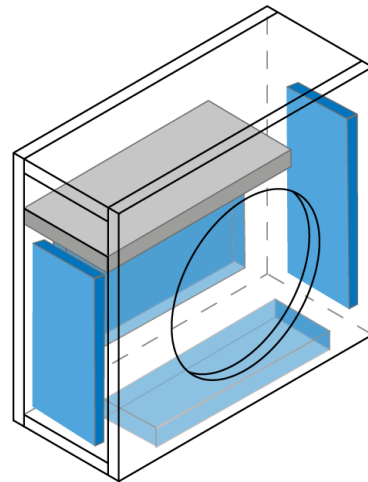
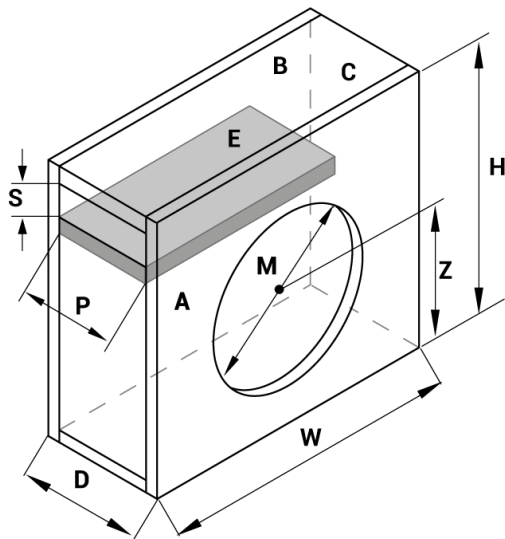


A mm	450x420
Qty Pcs	2
B mm	450x128
Qty Pcs	2
C mm	388x128
Qty Pcs	2

Sealed Box Filter

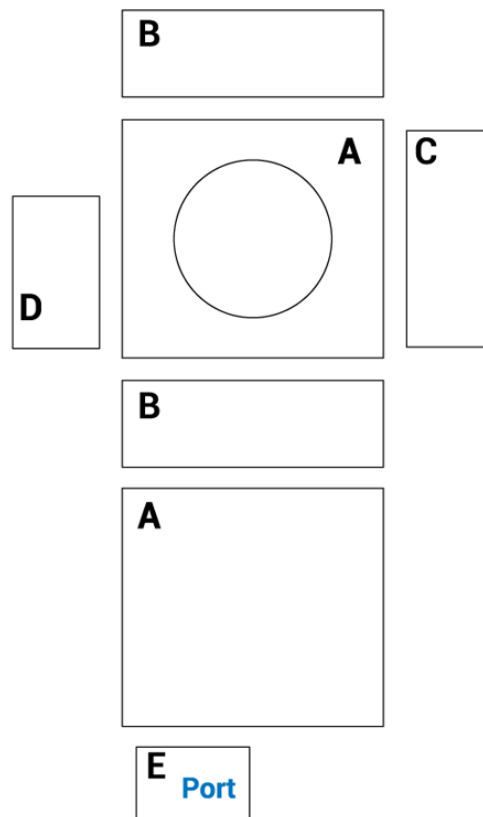
Suggested Subsonic filter cut-off	15 Hz / 24 dB Oct
Suggested Lo-pass filter cut-off	70-80 Hz / 24 dB Oct

Reflex Box Compact - Tech Data



Antal liter	16.9
FBHz	30
W mm	660
H mm	372
D mm	130
Mounting Hole mm	233
Wood Thickness mm	16
Z mm	140
Pmm	98
Smm	50.7
Lp-Port Lengthmm	549

Compact - Pannels Cut List

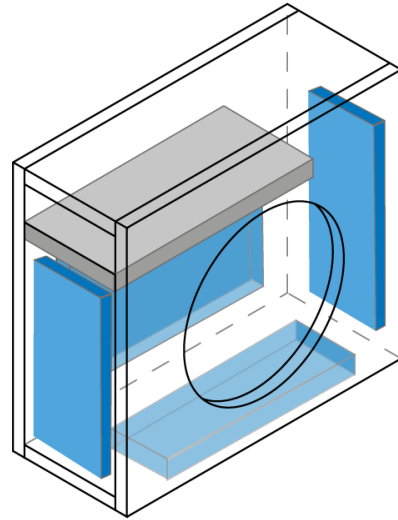
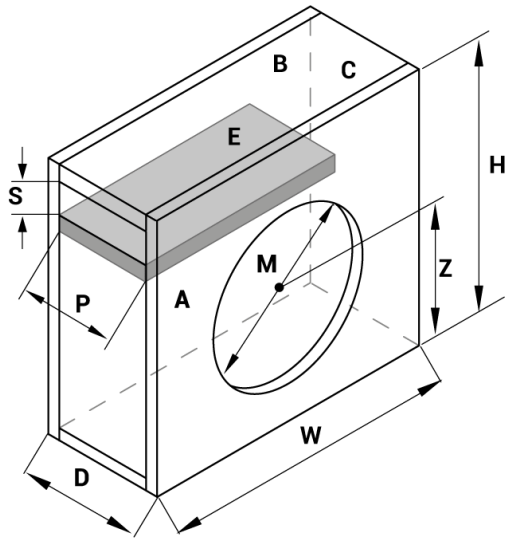


A mm	660 x 372
Qty Pcs	2
B mm	660 x 98
Qty Pcs	2
C mm	340 x 98
Qty Pcs	1
D mm	289.3x98
Qty Pcs	1
E mm	533 x 98
Qty Pcs	1

Reflex Box Filter

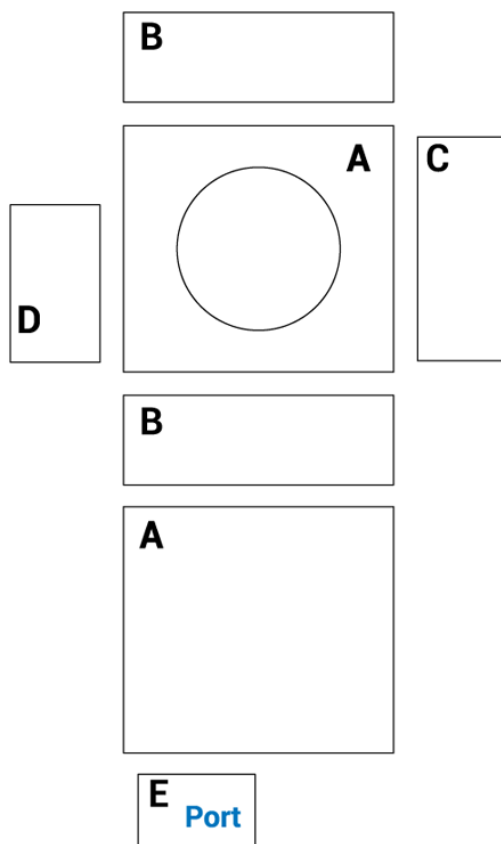
Suggested Subsonic filter cut-off	20 Hz / 24 dB Oct
Suggested Lo-pass filter cut-off	70-80 Hz / 24 dB Oct

Performance - Tech Data



Antal liter	25.2
FB Hz	31.5
W mm	780
H mm	402
D mm	140
Mounting Hole mm	233
Wood Thickness mm	16
Z mm	140
P mm	108
S mm	65
Lp-Port Length mm	490

Performance - Pannels Cut List



A mm	780 x 402
Qty Pcs	2
B mm	780 x 108
Qty Pcs	2
C mm	370 x 108
Qty Pcs	1
D mm	305 x 108
Qty Pcs	1
E mm	474 x 108
Qty Pcs	1

Reflex Box Filter

Suggested Subsonic filter cut-off	20 Hz / 24 dB Oct
Suggested Lo-pass filter cut-off	70-80 Hz / 24 dB Oct