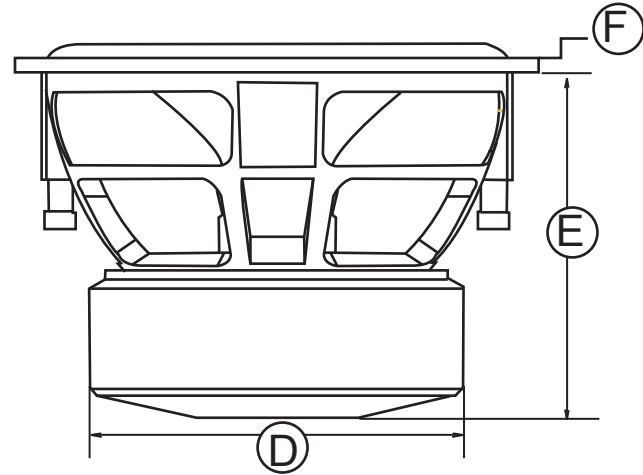


A $\Phi 266$
B $\Phi 235$
C $\Phi 245.5$

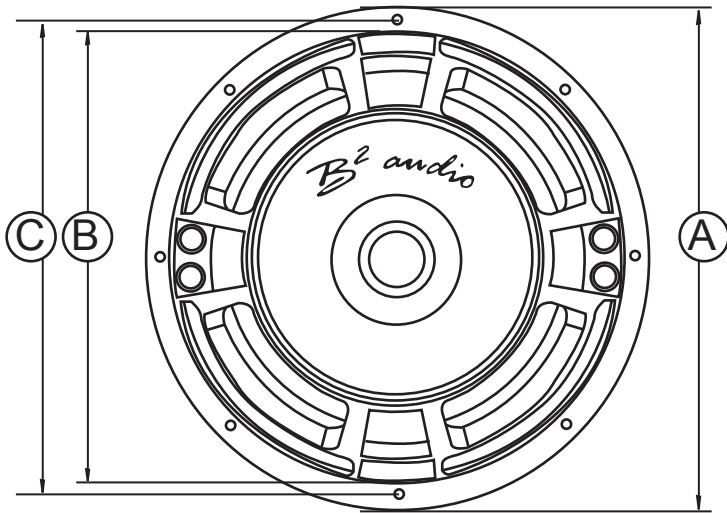


D $\Phi 186$
E 168
F 17

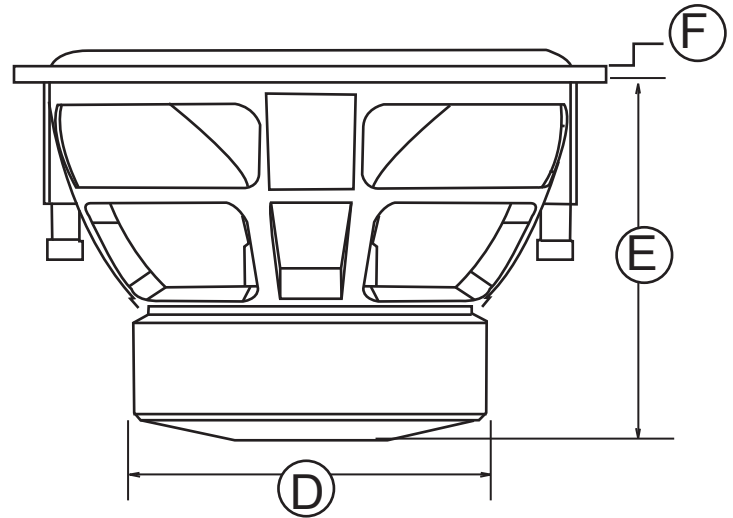
Enclosure suggestions
Sealed: 0.5 ft³ - 0.9 ft³

Power handling*:	600 wrms
Sensitivity:	84,4 dB
Nominal impedance:	Dual 4 Ω
X-Max:	20 mm
Equivalent Compliance (Vas):	27,1 L
Free Air Resonance (Fs):	27,3 Hz
Electrical "Q" (Qes):	0,3
Mechanical "Q" (Qms):	5,00
Total Speaker "Q" (Qts):	0,28
DC Resistance (Re):	4.2 Ω
Magnet weighth (Oz):	2 x 76 Oz

*It is essential that our woofers are given time to allow the suspension to soften up. Depending on usage, this may take several weeks. While this process is undergoing, it is not recommended to apply full amplification power according to the woofers specs. Once the moving parts have been broken in, the performance of your subwoofer will increase.



A $\Phi 317$
B $\Phi 280$
C $\Phi 295$



D $\Phi 186$
E 188
F 16

Enclosure suggestions
Sealed: 0.7 ft³ - 1.2 ft³

Power handling*:	600 wrms
Sensitivity:	88,3 dB
Nominal impedance:	Dual 4 Ω
X-Max:	20 mm
Equivalent Compliance (Vas):	114,3 L
Free Air Resonance (Fs):	20,4 Hz
Electrical "Q" (Qes):	0,22
Mechanical "Q" (Qms):	3,52
Total Speaker "Q" (Qts):	0,2
DC Resistance (Re):	4.2 Ω
Magnet weighth (Oz):	2 x 76 Oz

*It is essential that our woofers are given time to allow the suspension to soften up. Depending on usage, this may take several weeks. While this process is undergoing, it is not recommended to apply full amplification power according to the woofers specs. Once the moving parts have been broken in, the performance of your subwoofer will increase.