

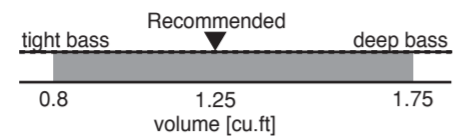
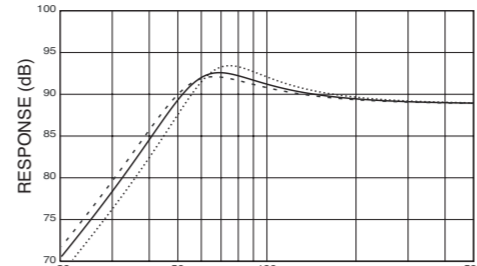
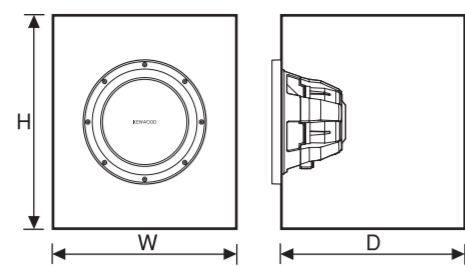
— KFC-W3011 —

Technical specifications

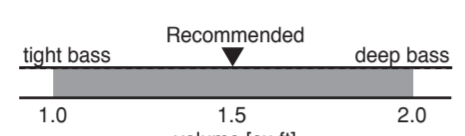
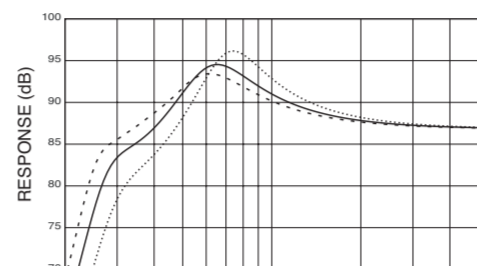
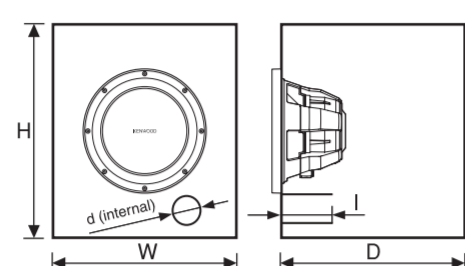
	SYMBOL	UNIT	KFC-W3011
Nominal Impedance	Z	Ω	4
DC Resistance	Revc	Ω	3
Voice Coil Inductance	Levc	mH	1.26
Piston Area	Sd	sq.m	0,050
Force Factor	BL	T·m	10.1
Volume Acoustic Compliance	Vas	liter cu.ft	26.6 0.940
Moving Mass	Mms	g	171.9
Resonance Frequency	Fs	Hz	45
Mechanical Q Factor	Qms		3.839
Electrical Q Factor	Qes		1.519
Total Q Factor	Qts		1.088
Peak Power	W		1200
Peak Excursion	Xmax	mm	11.3
Displacement	cc		6495
	cu.ft		0.229
Mounting Depth	mm (in.)		170(6-11/16)
Weight of Magnet	g (oz)		1,780(62.7)
Voice Coil Diameter	mm (in.)		65(2-9/16)

Recommended Enclosures

SEALED



PORTED



Recommended Enclosures

*W, H, D.....External Dimensions

Model Name	Volume	W	H	D	Mounting Hole	Port Diameter d	Port Length l	Displacement
KFC-W3011	1.25 (35.4)	380 (14-15/16)	375 (14-3/4)	360 (14-3/16)	282 (11-1/8)	Sealed	Sealed	0.229
	1.5 (42.5)	380 (14-15/16)	440 (17-5/16)	360 (14-3/16)		76 (3)	178 (7)	
(unit)	cu.ft (liter)	mm (in.)						cu.ft

Use 21 mm (3/4 inch) thick Medium Density Fiberboard (MDF) or High Density Particleboard.

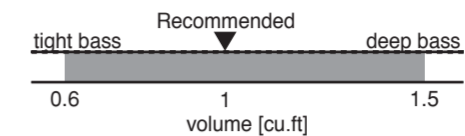
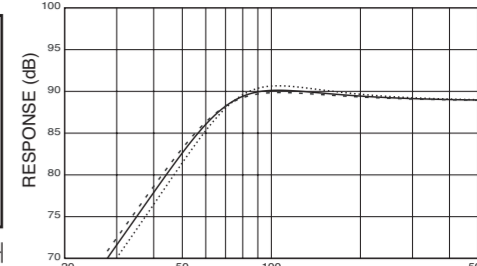
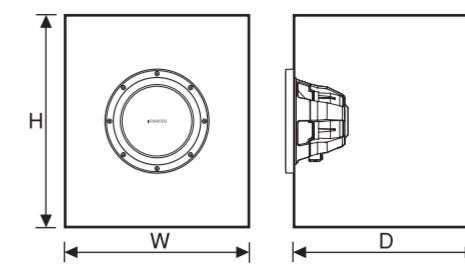
— KFC-W2511 —

Technical specifications

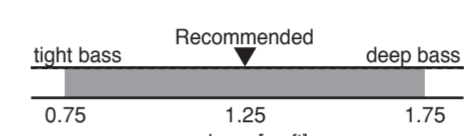
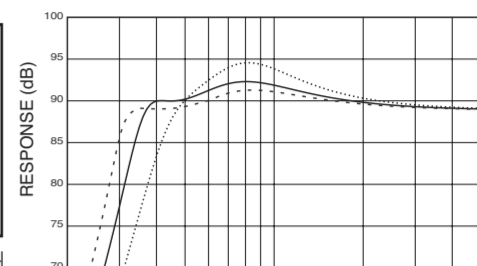
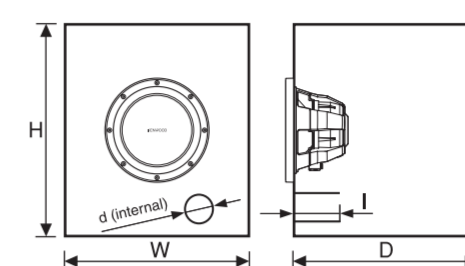
	SYMBOL	UNIT	KFC-W2511
Nominal Impedance	Z	Ω	4
DC Resistance	Revc	Ω	4
Voice Coil Inductance	Levc	mH	2.8
Piston Area	Sd	sq.m	0,035
Force Factor	BL	T·m	13.9
Volume Acoustic Compliance	Vas	liter cu.ft	9.38 0.331
Moving Mass	Mms	g	122.9
Resonance Frequency	Fs	Hz	60
Mechanical Q Factor	Qms		8.575
Electrical Q Factor	Qes		0.932
Total Q Factor	Qts		0.84
Peak Power	W		1000
Peak Excursion	Xmax	mm	6.9
Displacement	cc		3552
	cu.ft		0.125
Mounting Depth	mm (in.)		142.7(5-5/8)
Weight of Magnet	g (oz)		1,200(42.3)
Voice Coil Diameter	mm (in.)		48(1-7/8)

Recommended Enclosures

SEALED



PORTED



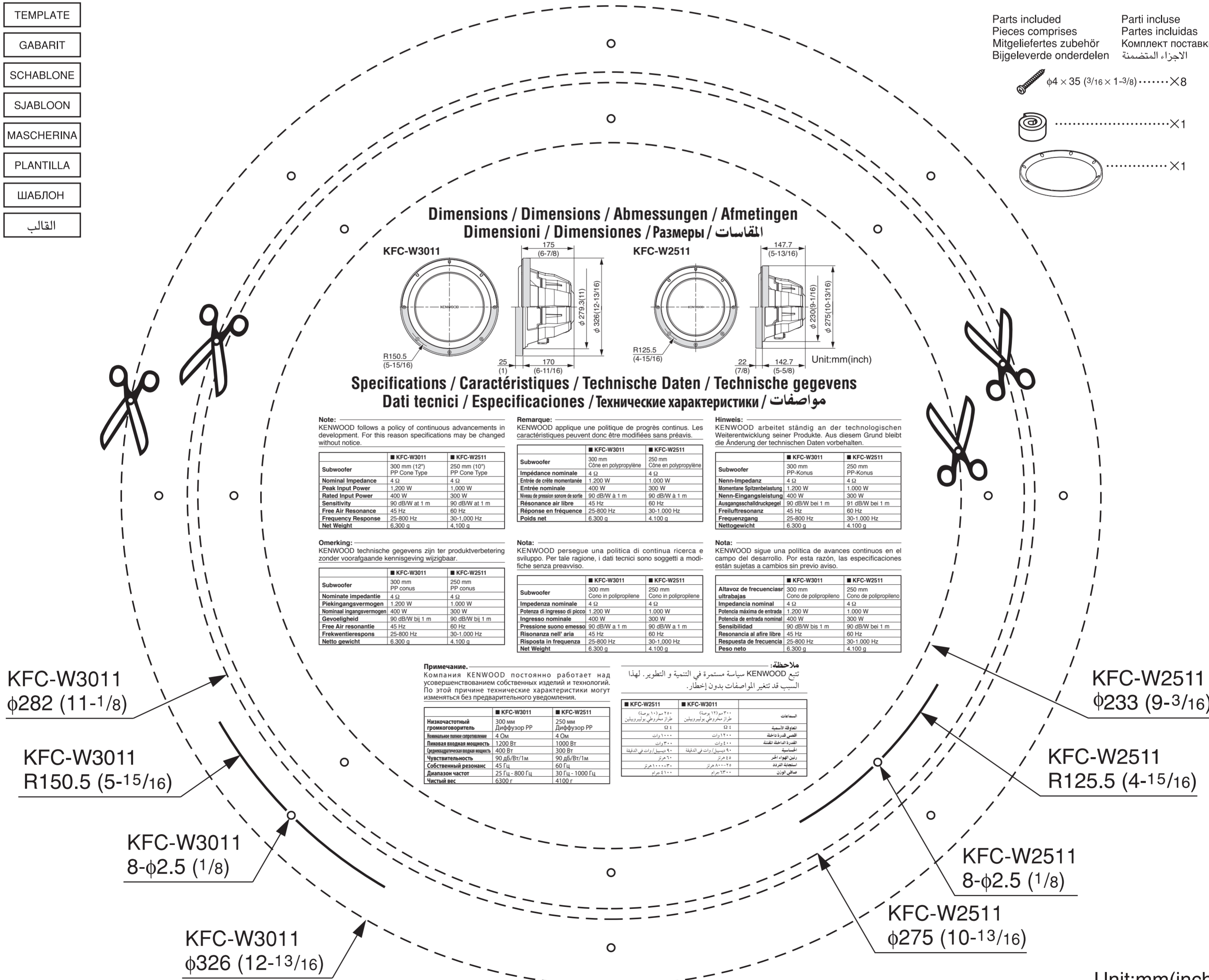
Recommended Enclosures

*W, H, D.....External Dimensions

Model Name	Volume	W	H	D	Mounting Hole	Port Diameter d	Port Length l	Displacement
KFC-W2511	1 (28.3)	330 (13)	390 (15-3/8)	325 (12-13/16)	233 (9-3/16)	Sealed	Sealed	0.125
	1.25 (35.4)	340 (13-3/8)	455 (17-15/16)	330 (13)		76 (3)	178 (7)	
(unit)	cu.ft (liter)	mm (in.)						cu.ft

Use 21 mm (3/4 inch) thick Medium Density Fiberboard (MDF) or High Density Particleboard.

- TEMPLATE
- GABARIT
- SCHABLONE
- SJABLOON
- MASCHERINA
- PLANTILLA
- ШАБЛОН
- القالب



Specifications / Caractéristiques / Technische Daten / Technische gegevens
Dati tecnici / Especificaciones / Технические характеристики / مواصفات

	KFC-W3011	KFC-W2511
Subwoofer	300 mm (12") PP Cone Type	250 mm (10") PP Cone Type
Nominal Impedance	4 Ω	4 Ω
Peak Input Power	1,200 W	1,000 W
Rated Input Power	400 W	300 W
Sensitivity	90 dB/W at 1 m	90 dB/W at 1 m
Free Air Resonance	45 Hz	60 Hz
Frequency Response	25-800 Hz	30-1,000 Hz
Net Weight	6,300 g	4,100 g

Note: KENWOOD follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.

Remarque: KENWOOD applique une politique de progrès continus. Les caractéristiques peuvent donc être modifiées sans préavis.

Hinweis: KENWOOD arbeitet ständig an der technologischen Weiterentwicklung seiner Produkte. Aus diesem Grund bleibt die Änderung der technischen Daten vorbehalten.

Nota: KENWOOD segue una politica di avans continui nel campo del desarrollo. Por esta razón, las especificaciones están sujetas a cambios sin previo aviso.

- Parts included
Pièces comprises
Mitgeliefertes zubehör
Bijsgeleverde onderdelen
- Parti incluse
Partes incluidas
Комплект поставки
الاجزاء المتضمنة
- φ4 × 35 (3/16 × 1-3/8) × 8
 - × 1
 - × 1

Information on Disposal of Old Electrical and Electronic Equipment (applicable for EU countries that have adopted separate waste collection systems)
Products with the symbol (crossed-out wheeled bin) cannot be disposed as household waste. Old electrical and electronic equipment should be recycled at a facility capable of handling these items and their waste byproducts. Contact your local authority for details in locating a recycle facility nearest to you. Proper recycling and waste disposal will help conserve resources whilst preventing detrimental effects on our health and the environment.

Entsorgung von gebrauchten elektrischen und elektronischen Geräten (anzuwenden in den Ländern der Europäischen Union und anderen europäischen Ländern mit einem separaten Sammelsystem für solche Geräte)
Das Symbol (durchgestrichene Mülltonne) auf dem Produkt oder seiner Verpackung weist darauf hin, dass dieses Produkt nicht als normaler Haushaltsabfall behandelt werden darf, sondern an einer Annahmestelle für das Recycling von elektrischen und elektronischen Geräten abgegeben muss. Durch Ihren Beitrag zur korrekten Entsorgung dieses Produktes schützen Sie die Umwelt und die Gesundheit Ihrer Mitmenschen. Unsachgemäße oder falsche Entsorgung gefährden Umwelt und Gesundheit. Weitere Informationen über das Recycling dieses Produktes erhalten Sie von Ihrer Gemeinde oder dem kommunalen Entsorgungsbetrieb.

Información sobre el reciclado de aparatos eléctricos y electrónicos (aplicable en los países de la Unión Europea que hayan adoptado sistemas independientes de recogida de residuos)
Los productos con el símbolo de un contenedor con ruedas tachado no podrán ser desechados como residuos domésticos. Los equipos eléctricos y electrónicos al final de la vida útil, deberán ser reciclados en instalaciones que puedan dar el tratamiento adecuado a estos productos y a sus subproductos residuales correspondientes. Póngase en contacto con su administración local para obtener información sobre el punto de recogida más cercano. Un tratamiento correcto del reciclaje y la eliminación de residuos ayuda a conservar los recursos y evita al mismo tiempo efectos perjudiciales en la salud y el medio ambiente.